BENGAL SECRETARIAT
LIBRARY

DEPARTMENT OF LAND RECORDS AND AGRICULTURE, BENGAL.

AGRICULTURAL STATISTICS

OF

THE LOWER PROVINCES OF BENGAL

FOR 1893-94.

Calcutta:
PRINTED AT THE BENGAL SECRETARIAT PRESS.
1895.

BENGAL SECRETARIAT LIBRARY
BY ORDER OF THE LIEUTENANT GOVERNOR OF BENGAL * FORWARDED

INDEX TO CONTENTS.

PAGES

Extracts from the General Administration Report for the year 1893-94 relating to crops and prices . . . . . 1—2

TABLE A (i)—General Return—showing total acreage, and (estimated) classification of areas, crops and current fallows in each district of Bengal during 1893-94 . . . . . 3—19

APPENDIX No. I TO TABLE A (i)—Explanatory memoranda furnished by the District Officers of differences in excess of 10 per cent. in the figures of 1893-94, compared with those of 1892-93 . . . . . 21—29

APPENDIX No. II—Notes on Table A (i) . . . . . 31—35

TABLE A (ii)—Cadastrally surveyed areas—showing total acreage, classification of areas, irrigation, crops, current fallows, and stock in certain cadastrally surveyed areas in Bengal, as ascertained in the year of survey . . . . . 37—51

TABLE B—Prices of agricultural produce, &c., during 1893-94 . . . . . 53—67

BENGAL SECRETARIAT LIBRARY

Extracts from the General Administration Report for the year 1893-94, *relating to crops and prices.*

THE following extracts are taken from pages 125 to 129 of the General Administration Report for Bengal for the year 1893-94:—

Burdwan Division.—In the last year the monsoon set in earlier than usual, and the rainfall was above the normal. The excessive rain in May retarded the sowing of paddy, and the fall in June delayed transplantation. The heavy rain, however, was on the whole favourable to the crops, except in very low lands, which were flooded. The floods did most damage in the southern portion of the Midnapore district, where the *aman* rice over a small area was submerged and destroyed.

The price of common rice, which is consumed by the masses, was high in the earlier part of the year, but became cheaper in all districts after the winter crop was harvested.

The material condition of the people was generally good throughout the division, owing to the excellent outturn of the rice crop. In the south of Midnapore damage was done by floods.

Presidency Division.—The heavy rain of May interfered with sowings and caused a large area to remain unsown, while that of June and July submerged the young crops on low lands. As a result the *aus* and jute crops fell off, and while the *aman* on high lands did well, its outturn, taking the division as a whole, was below the average. The absence of winter rain caused the *rabi* outturn to be very limited, and in the case of sugarcane, indigo, and other crops, the outturn was poor.

The price of common rice, which is the staple food in the division, was almost stationary in Nadia and Khulna, lower in the 24-Parganas and Murshidabad, and higher in Jessore, as compared with the two preceding years.

Rajshahi Division.—The heavy rain in the beginning of the year seems to have damaged the jute crop in Pabna, Bogra, and Rajshahi, where it was estimated at 12 annas only; elsewhere it was up to the average. The *bhadoi* rice was also poor in these districts, and was good only in Rangpur and Dinajpur. Taking the division as a whole, the outturn of *bhadoi* rice was 13·8 and jute 14·6 annas only. The heavy rainfall was favourable to the winter rice crop, and the outturn is variously estimated from 15·5 annas in Jalpaiguri and Darjeeling to a bumper crop in Dinajpur, giving a divisional average of a little over 17 annas. The *rabi* crops and tobacco were more or less injured by the failure of the cold weather rains. The divisional outturn of tobacco is estimated at 12·5 annas, as also that of sugarcane. The ganja crop in Rajshahi gave a poor outturn (10 annas).

Although the harvests for two successive years were fairly good, the staple food-grains, particularly common rice, continued to sell at what in the last generation would have been thought the famine rate of twelve to fourteen seers the rupee.

Dacca Division.—From an agricultural point of view the year 1893-94 was not favourable; high floods and heavy rain damaged jute and both *aus* and *aman* rice crops, while the want of rain in the cold weather caused the outturn of pulses and oilseeds to be also small.

A violent and destructive cyclone passed over the south of the division on the 22nd October, affecting specially the Bhola and Patuakhali subdivisions of Backergunge. A severe storm also passed over the whole of the Dacca district in the latter part of May, while yet another violent storm was reported from Madaripur on the 18th March last.

The crops having suffered much injury, food-stuff had to be imported from abroad, and naturally there was a rise in prices. The price of rice, the principal food crop of the division, which rose in 1892-93 at times almost to famine rates, continued very high throughout the year under report.

As stated above, the crops were generally bad and the prices of food-grains very high. As the majority of the inhabitants of this division are producers of jute, food-stuffs and oilseeds, the high prices of these articles to some extent compensated them for short outturn.

Chittagong Division.—The year was characterized by extraordinarily heavy rain throughout the division. In Tippera and Noakhali there were two sets of inundations in July and August, those of August being the highest on record. A storm swept over the division on the 22nd October, doing damage everywhere. Naturally, the crops were poor and prices high.

Patna Division.—The rainfall of 1893-94 was greater than in either of the preceding two years, and was considerably above the normal, especially in Champaran. The year commenced well with light showers in April and May, which were favourable for the preparation of the lands for the *bhadoi* crop. Prospects looked very hopeful until excessive rain in June and July drowned and rotted the Indian corn, reducing what had promised to be a bumper crop to a 6 to 10-anna one, except in Saran, where there was almost a 16-anna harvest. But this heavy rain, though destructive to the *bhadoi*, was of great service for the winter rice, the general outturn of which was considerably better than for several years past. In Gaya and Saran the harvest was a 17-anna one; in Patna and Champaran the yield was over 15 annas, and it would have been equally good in Muzaffarpur and Darbhanga, had it not been for the destructive floods in those districts, which completely swept away the seedlings over very wide areas. In Shahabad the outturn ranged from 12 to 15 annas. The heavy rain in September and October left the ground too moist for the usual rabi sowings,

which were consequently retarded and somewhat restricted in area. Subsequently, the crop suffered from want of rain in December and January, and from untimely rain in February and high west winds in March. The rabi yield was better in the northern districts than in those to the south of the Ganges, where the winds in March made themselves more felt. Saran and Champaran did well with 15 to 16 annas outturn, while in Muzaffarpur and Darbhanga it was 12 to 13 annas. In Patna, Gaya, and Shahabad the outturn varied from 9 to 12 or 13 annas. The year was not good for opium and indigo.

The prices of good-grains ruled considerbaly lower than in either of the two preceding years, and this was due to the favourable harvests generally, but chiefly to the excellent rice crop.

Bhagalpur Division.—The rainfall of 1893-94 in all the districts was greater than that of the previous two years, and above the normal. The heavy rain in July caused injury to some of the *bhadoi* crops, and the yield of mahua and Indian corn was comparatively poor. The rainfall was favourable to the rice crops, both *bhadoi* and *aghani*, and an average outturn for the whole division was obtained. The cessation of rain during the cold weather somewhat interfered with the growth of the rabi crops; but the outturn on the whole was fair. The mahua, which is an important food crop in the Sonthal Parganas, did well.

The prices of all food-crops were generally cheaper than in the preceding year.

Orissa Division.—During the year under report the rainfall in each of the districts was far more than in the two preceding years and in excess of the normal. The rainfall was not only excessive, but very badly distributed to the detriment of several crops. In Cuttack, it is stated that on account of heavy and excessive rainfall, floods and a cyclone in the ploughing and sowing season, a part of the area for the *beali* and *sarad* never dried sufficiently to admit of cultivation. The outturn of the above two crops was estimated at not more than 9 annas on an average. The *rabi* was similarly affected by excessive rain at the time of sowing, and scarcity of rain afterwards. Excessive rainfall and floods are reported to have similarly affected the paddy crop in Balasore, where the outturn is reported to be 15 annas in the Sadar and 12 annas in the Bhadrak subdivision. In the district of Puri, floods in the early part of the rains are reported to have seriously affected the *beali*, *sarad* and sugarcane crops in the Sadar subdivision, where the outturn of the winter rice was estimated at 12 annas. The subdivision of Khurda was not, however, so much affected, the undulating character of the soil facilitating the draining off of the superfluous water. The outturn there was full 16 annas. The deficiency in the district was made up by the *dalua* crop, which does not depend on rain water, being grown on swampy places.

Owing to comparatively better harvests in Balasore and Puri, the prices of the staple food-grains were much easier than in the previous two years, being 17 seers 1 chitak in each, as against 16 seers 8 chitaks and 14 seers 15 chitaks in 1892-93, and 13 seers 7 chitaks and 15 seers 4 chitaks in 1891-92. In Cuttack the prices ruled high, the price of common rice having risen from 16 seers 9 chitaks in 1891-92 and 16 seers 3 chitaks in 1892-93 to 14 seers 14 chitaks per rupee in the year of report.

As noticed above, the year was rather favourable for crops, except in the Cuttack district, which appears to be in a normal condition of short crops, and has been so for the last three or four years.

Chota Nagpur Division.—As in other divisions, the rainfall in the Chota Nagpur Division during the year 1893-94 was excessive. The *bhadoi* and *rabi* crops suffered most, and their outturn, taking the division as a whole, was only 9 annas. On the other hand, the winter rice was a remarkably good crop in the greater part of the division, and its average outturn was 15 annas. The outturn of *mahua* and sugarcane was good.

Notwithstanding the good harvest of the year, the price of rice, except in Hazaribagh, remained much the same as, and in some cases was even higher than, in the previous year, owing, it is said, to heavy exports through the Bengal-Nagpur Railway.

Table A (i) of Agricultural Statistics of Bengal for the year 1893-94—General Return.

Table

Showing total acreage, and (estimated) classification of areas, crops and current fallows

Presidency or Province.	Burdwan.	Bankura.	Birbhum.	Midnapore.	Hooghly.	24-Parganas.	Khulna.
1	2	3	4	5	6	7	8
A 1.—Total acreage.							
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1. Area according to professional survey	1,726,080	1,677,440	1,121,920(*a*)	3,319,040(*b*)	1,087,360	4,150,020	3,103,942
2. Deduct— (*a*) Feudatory States ...	.....	.....	.....	.....	.....	.....	.....
2. Deduct— (*b*) Area for which no returns exist.	.....	.....	.....	.....	.....	291,070	.....
3. Net area by professional survey ...	1,726,080	1,677,440	1,121,920	3,319,040	1,087,603	3,858,950	3,103,942
4. Corresponding area by village papers	.....	.....	.....	.....	.....	.....	.....
A 2.—Classification of area shown in cross-heading 3 of A 1.							
1. Forests		.....	.....	.....	.....	1,422,941	1,354,240
2. Not available for cultivation ...		168,000					
3. Culturable waste, other than fallow ..	499,880	804,440	221,920	1,581,240	632,660	1,483,509	1,002,802
4. Current fallows		67,000					
5. Net area cropped during the year ...	1,226,200	638,000	900,000	1,737,800	454,700	952,500	746,900

(*a*) *Birbhum.*—The Collector returned the area of the district as 1,121,023 acres, against 1,121,920 acres shown in the
(*b*) *Midnapore.*—The area of the district differs from that returned by the Collector (3,167,390 acres) and is inclusive of
(*c*) *Murshidabad.*—The Collector reported the area of his district to be 1,366,488 acres, and explained that the area of the
issued by the Census Office, the area of the Murshidabad district, instead of decreasing, has increased by 2 square

in each district of Bengal during the Agricultural year ending 31*st March* 1894.

Nadia.	Jessore.	Murshidabad.	Dinajpur.	Rajshahi.	Rangpur.	Bogra.	Presidency or Province.
9	10	11	12	13	14	15	16
							A 1.
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
1,788,160	1,872,000	1,373,440(c)	2,635,520	1,491,200	2,231,040	929,280	1. Area according to professional survey.
.....	.....	.....	.....	.....	.....	.....	2. Deduct— (a) Feudatory States.
.....	.....	.....	.....	.....	.....	.....	(b) Area for which no returns exist.
1,788,160	1,872,000	1,373,440	2,635,520	1,491,200	2,231,040	929,280	3. Net area by professional survey.
.....	.....	.....	.....	.....	.....	.....	4. Corresponding area by village papers.
							A 2.
.....	.....	.....	.....	.....	.....	.....	1. Forests.
485,160	957,600	359,940	915,520	464,000	586,340	345,280	2. Not available for cultivation.
148,000							3. Culturable waste, other than fallow.
572,800							4. Current fallows.
582,200	914,400	1,013,500	1,720,000	1,027,200	1,644,700	584,000	5. Net area cropped during the year.

Census Report. In the absence of any explanation from the Collector the census figure has been taken.
river beds.
district had decreased owing to transfers of land between it on the one hand, the districts of Malda and Burdwan on the other. According to a correction slip recently
miles, and the corrected area is stated to be 1,373,440 acres. This last figure has accordingly being adopted in this return.

Table

Showing total acreage, and (estimated) classification of areas, crops and current fallows

Presidency or Province.	Pabna.	Darjeeling.	Jalpaiguri.	Dacca.	Faridpur.	Backergunge.	Mymensingh.
1	2	3	4	5	6	7	8
A 1.—Total acreage.							
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1 Area according to professional survey.	991,438	744,960	1,895,680	1,790,080	1,450,880	2,335,360	4,052,480
2. Deduct— (a) Feudatory States ...	.....	.....	.....	.....	.....	.....	
(b) Area for which no returns exist.	.....	.....	.....	.....	.....	.....	
3. Net area by professional survey ...	991,438	744,960	1,895,680	1,790,080	1,450,880	2,335,360	4,052,480
4. Corresponding area by village papers	.....	.....	.....	.....	.....	.....	
A 2.—Classification of area shown in cross-heading 3 of A 1.							
1 Forests	.....	278,970(a)	286,112	.....	.....	.....	.....
2. Not available for cultivation ...	165,240	256,190	753,668	792,480	335,880	703,360	1,469,180
3. Culturable waste, other than fallow ...	49,498						
4. Current fallows	.....						
5. Net area cropped during the year ...	776,700	209,800	855,900	997,600	1,115,000	1,632,000	2,583,300

(a) *Darjeeling*—This area is exclusive of 363 acres shown in the Forest Administration
(b) *Shahabad.*—Increased in 1893-94 by 6,400 acres owing to certain interchanges of

in each district of Bengal during the Agricultural year ending 31*st March* 1894.

Tippera.	Noakhali.	Chittagong.	Patna.	Gaya.	Shahabad.	Presidency or Province.
9	10	11	12	13	14	15
						A 1
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
1,594,240	1,052,800	1,594,841	1,328,640	3,015,680	2,800,000(*b*)	1. Area according to professional survey.
.....	.....	.....	.....	.....	.....	2. Deduct— (*a*) Feudatory States.
.....	.....	.....	.....	.....	.....	(*b*) Area for which no returns exist.
1,594,240	1,052,800	1,594,841	1,328,640	3,015,680	2,800,000	3. Net area by professional survey.
.....	.....	.....	.....	.....	.....	4. Corresponding area by village papers.
						A 2.
.....	.....	84,874	.....	.....	.....	1. Forests.
485,240	183,700	958,125	299,040	650,000	871,700	2. Not available for cultivation.
.....				158,180		3. Culturable waste, other than fallow.
.....		45,342		208,300		4. Current fallows.
1,108,000	869,100	506,500	1,029,600	1,999,200	1,928,300	5. Net area cropped during the year.

Report for 1893-94 as unclassed State Forests.
land between this district and the Ghazipur and Ballia districts of the North-Western Provinces.

Showing total acreage, and (estimated) classification of areas, crops, and current fallows

Presidency or Province.	Darbhanga.	Muzaffarpur.	Saran.	Champaran.	Monghyr.	Bhagalpur.	Purnea.
1	2	3	4	5	6	7	8
A 1.—Total acreage.							
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1. Area according to professional survey	2,134,400	1,921,920	1,697,920	2,259,840	2,509,440	2,704,640	3,195,520
2. Deduct— (a) Feudatory States ...	.....	.....	.....	.....	.....	.....	.....
2. Deduct— (b) Area for which no returns exist.	.....	.....	.....	.....	.....	.....	.....
3. Net area by professional survey ...	2,134,400	1 921,920	1,697,920	2,259,840	2,509,440	2,704,640	3,195,520
4. Corresponding area by village papers	.....	.....	.....	.....	.....	.....	.....
A 2.—Classification of area shown in cross-heading 3 of A 1.							
1. Forests	.....	.....	.....	.....	.....	.....	.....
2. Not available for cultivation	72,429	476,920	315,420	841,840	790,000	572,240	1,393,120
3. Culturable waste, other than fallow ...	244,670				40,840		
4. Current fallows	114,301				.....		
5. Net area cropped during the year ...	1,703,000	1,445,000	1,382,500	1,418,000	1,678,600	2,132,400	1,802,400

(a) *Malda.*—The Collector returned 1,217,280 acres as the area of the district. According to Census Office this area has
(b) *Sonthal Parganas.*—This is the area of the Government Forest Reserve administered by the Deputy Commissioner
(c) *Balasore.*—The Collector gives 1,322,404 acres as the correct area. The figure shown in the return is taken from the

in each district of Bengal during the Agricultural year ending 31*st March* 1894.

Malda.	Sonthal Parganas.	Cuttack.	Balasore.	Angul and Khond-mahals.	Puri.	Hazaribagh.	Lohardaga.	Presidency or Province.
9	10	11	12	13	14	15	16	17
								A 1.
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
1,216,000 (*a*)	3,500,160	2,325,120	1,322,240 (*c*)	1,075,840	1,582,720	4,493,440	4,569,600	1. Area according to professional survey.
.....	.....	.....	.....	.....	.....	.....	.....	2. Deduct— (*a*) Feudatory States.
.....	.....	.....	.....	489,915	.....	.....	.....	2. Deduct— (*b*) Area for which no return exists.
1,216,000	3,500,160	2,325,120	1,322,240	585,925	1,582,720	4,493,440	4,569,600	3. Net area by professional survey.
.....	3,500,160	.....	.....	408,469	1,561,802	.....	.....	4. Corresponding area by village papers.
								A 2.
.....	194,720 (*b*)	.....	.....	160,380	270,012	36,392	1,098	1. Forests.
.....	752,840							2. Not available for cutlivation.
516,000	675,300	1,312,900	558,640	210,645	641,908	1,956,748	1,491,902	3. Culturable waste, other than fallow.
.....	388,400							4. Current fallows.
700,000	1,488,900	1,012,200	763,600	214,900	670,800	2,500,300	3,076,600	5. Net area cropped during the year.

decreased by 2 square miles owing to transfer of certain lands to Murshidabad. The corrected area has accordingly been shown above.
under Act VII of 1865. This forest has not yet been brought under the control of the Forest Department.
last Census Report.

Table A (1)—*continued.*

Showing total acreage, and (estimated) classification of areas, crops, and current fallows in each district of Bengal during the Agricultural year ending 31*st March* 1894.

Presidency or Province.	Palamau.	Manbhum.	Singhbhum.	Presidency or Province.
1	2	3	4	5
A 1.—Total acreage.				**A 1.**
	Acres.	Acres.	Acres.	
1. Area according to professional survey	3,139,200	2,654,080	2,401,920	1. Area according to professional survey.
2. Deduct— (*a*) Feudatory States ...	.....	.....	.....	2. Deduct— (*a*) Feudatory States.
2. Deduct— (*b*) Area for which no returns exist.	.....	.....	.....	2. Deduct— (*b*) Area for which no returns exist.
3. Net area by professional survey ...	3,139,200	2,654,080	2,401,920	3. Net area by professional survey.
4. Corresponding area by village papers	.....	.....	.....	4. Corresponding area by village papers.
A 2.—Classification of area shown in cross-heading 3 of A 1.				**A 2.**
1. Forests	120,389	.....	654,807	1. Forests.
2. Not available for cultivation ...	2,596,811	1,775,380	.....	2. Not available for cultivation.
3. Culturable waste, other than fallow ...			802,813	3. Culturable waste, other than fallow.
4. Current fallows			.....	4. Current fallows.
5. Net area cropped during the year ...	422,000	878,700	944,300	5. Net area cropped during the year.

Showing total acreage, and (estimated) classification of areas, crops, and current fallows in Bengal during the Agricultural year ending 31st March 1894.

Presidency or Province.	Bengal.	Presidency or Province.
1	2	3
A1.—Total acreage.		**A 1.**
	Acres.	
1. Area according to professional survey	97,858,481	1. Area according to professional survey.
2. Deduct— (*a*) Feudatory States	.....	2. Deduct— (*a*) Feudatory States.
(*b*) Area for which no returns exist.	780,985	(*b*) Area for which no returns exist.
3. Net area by professional survey	97,077,496	3. Net area by professional survey.
4. Corresponding area by village papers	.....	4. Corresponding area by village papers.
A2.—Classification of area shown in cross-heading 3 of A 1.		**A 2.**
1. Forests	4,864,935	1. Forests.
2. Not available for cultivation		2. Not available for cultivation.
3. Culturable waste, other than fallow	38,225,261	3. Culturable waste, other than fallow.
4. Current fallows		4. Current fallows.
5. Net area cropped during the year	53,987,300	5. Net area cropped during the year.

Showing total acreage, and (estimated) classification of areas, crops, and current fallows

Presidency or Province.	Burdwan.	Bankura.	Birbhum.	Midnapore.	Hooghly.	24-Parganas.	Khulna.
1	2	3	4	5	6	7	8
A 3.—Acreage under crops.							
English or Vernacular Names.							
Cereals and Pulses— 1. Rice	1,089,800	594,100	810,000	1,436,300	448,200	871,900	648,500
2. Wheat	1,400	4,900	15,000	700	100	300	.....
3. Barley	8,600	2,000	.....	200	600	.....	.....
4. Cholum or Jowar (millet). / 5. Cumbu or Bajra (millet.)	.....	.....	.....	.....	.....	.....	.....
6. Ragi or Mandua ...	.....	.....	.....	.....	.....	.....	.....
7. Maize	3,000	300	2,000	24,000	100	.....	.....
8. Gram (pulse) ...	7,300	6,000	10,000	1,100	200	6,300	200
9. Other food-grains, including pulses.	63,200	19,000	15,000	171,000	50,500	27,800	13,400
Oilseeds— 10. Linseed ...	26,300	1,400	2,000	14,900	2,600	1,300	4,800
11. Til or gingelly ...	8,500	1,000	2,000	41,100	1,100	500	3,200
12. Others	23,500	9,300	6,000	51,900	6,200	2,300	68,100
13. Condiments and spices	700	2,000	.....	2,300	2,100	2,000	3,100
Sugar— 14. Sugarcane	23,000	8,800	15,000	17,600	13,200	2,100	5,200
15. Others	.....	.....	.....	.....	.....	13,900	16,400
Fibres— 16. Cotton	200	1,400	1,000	5,100	.....	.....	.....
17. Jute	11,000	1,000	.....	11,100	14,300	41,200	21,500
18. Others	5,200	500	1,500	7,300	900	2,000	.....
Dyes— 19. Indigo	10,200	2,900	.....	35,300	.....	.....	.....
20. Others	.....	.....	.....	.....	.....	.....	.....
Drugs and Narcotics. 21. Opium	.....	.....	.....	.....	.....	.....	.....
22. Coffee	.....	.....	.....	.....	.....	.....	.....
23. Tea	.....	.....	.....	.....	.....	.....	.....
24. Tobacco	300	1,400	.....	4,900	1,400	600	4,900
25. Cinchona	.....	.....	.....	.....	.....	.....	.....
26. Indian Hemp ...	.....	.....	.....	.....	.....	.....	.....
27. Others	.....	.....	.....	.....	.....	.....	.....
28. Fodder crops ...	.....	.....	.....	.....	.....	.....	.....
29. Orchards and garden produce.	5,000	2,000	25,000	5,000	?	15,200	21,100
30. Mis. crops — Food	77,000	3,000	?	?	?	7,700	400
Non-food.	2,000	.....	.....	20,000 (mulberry)	.....	100	
31. TOTAL ...	1,366,200	661,000	904,500	1,849,800	541,500	995,200	810,800
32. Area cropped more than once.	140,000	23,000	4,500	112,000	86,800	42,700	63,900
33. (31-32) Net area cropped during the year.	1,226,200	638,000	900,000	1,737,800	454,700	952,500	746,900

in each district of Bengal during the Agricultural year ending 31st March 1894.

Nadia.	Jessore.	Murshidabad.	Dinajpur	Rajshahi.	Rangpur.	Bogra.	Presidency or Province.	Botanical names.
9	10	11	12	13	14	15	16	A 3.
312,500	765,500	571,100	1,436,500	716,800	1,284,800	465,000	Cereals and pulses—	1. Oryza sativa.
19,600	1,300	128,700	.....	84,500	40,000	500		2. Triticum sativum.
8,500	4,000	55,200	200	21,100	1,000	.....		3. Hordeum vulgare.
.....	.....	1,900 /	7,000 /	1,900	5,500	.....		4. Sorghum vulgare. / 5. Pennisetum typhoideum.
.....	.....	.....	7,000	.....	.....	.....		6. Eleusine coracana.
.....	.....	400	.....	.....	100	.....		7. Zea mays.
111,700	24,000	86,300	?	20,900	4,500	5,500		8. Cicer arietinum.
121,500	123,300	102,400	50,400	217,200	115,900	42,000		9. Other food-grains, including pulses.
44,200	38,600	27,000	.....	3,200	.....	18,000	Oil seeds—	10. Linum usitatissimum.
6,800	24,700	9,500	?	1,600	800	22,000		11. Sesamum indicum.
33,600	54,500	28,400	129,500	139,600	104,000	100,000		12. Others.
9,000	24,000	(3,000)	500	?	10,000	1,000		13. Condiments and spices.
14,700	16,800	34,700	27,000	6,500	94,500	12,000	Sugar—	14. Saccharum officinarum
500	22,000	.....	.....	.....	.....	.....		15. Others.
100	.....	200	.....	.....	.....	.....	Fibres—	16. Gossypium, Sp.
46,700	29,500	29,900	106,500	100,100	288,100	75,000		17. Corchorus, Sp.
600	.....	700	100	1,100	.....	.....		18 Others.
48,300	16,900	59,600	100	9,000	6,600	.....	Dyes—	19. Indigofera tinctoria.
.....	.....	?	.....	.....	.....	.....		20. Others.
.....	.....	.....	.....	.....	.....	.....	Drugs and Narcotics—	21. Papaver somniferum.
.....	.....	.....	.....	.....	.....	.....		22. Coffea arabica.
.....	.....	.....	.....	.....	.....	.....		23. Camellia theifera.
78,400	25,900	16,200	15,000	1,000	194,000	1,000		24. Nicotiana tabacum and N. rustica.
.....	.....	.....	.....	.....	.....	.....		25. Cinchona, Sp.
.....	.....	.....	.....	1,100	.....	.....		26. Cannabis sativa.
.....	.....	.....	.....	.....	.....	.....		27. Others.
2,000	.....	?	.....	.....	.....	.....		28. Fodder crops.
60,000	20,000	?	200 ?	16,000	4,000	5,000		29. Orchards and garden produce.
1,000	15,800	9,600	?	3,000	62,600	2,000		30. Mis. crops — Food.
500	.....	75,800	?		11,900	2,000		30. Mis. crops — Non-food.
920,200	1,206,800	1,240,600	1,780,000	1,344,600	2,228,300	751,000		31. TOTAL.
338,000	292,400	227,100	60,000	317,400	583,600	167,000		32. Area cropped more than once.
582,200	914,400	1,013,500	1,720,000	1,027,200	1,644,700	584,000		33. (31-32) Net area cropped during the year.

Showing total acreage, and (estimated) classification of areas, crops, and current fallows

Presidency or Province.	Pabna.	Darjeeling.	Jalpaiguri.	Dacca.	Faridpur.	Backergunge.	Mymensingh.
1	2	3	4	5	6	7	8
A 3.—Acreage under crops.							
English or Vernacular Names.							
Cereals and Pulses— 1. Rice	809,500	101,600	709,500	759,600	923,100	1,147,800	1,215,500
2. Wheat	23,100	5,100	.....	.....	2,000	.....	12,900
3. Barley	17,000	2,500	.....	3,200	8,000	.....	13,100
4. Cholum or Jowar (millet).	.....	.....	.....	400	100	.....	100
5. Cumbu or Bajra (millet.)				.....			
6. Ragi or Mandua ...	.....	5,300	.....	.....	.....	.....	.....
7. Maize	.....	22,200	1,000	.....	.....	.....	.....
8. Gram (pulse) ...	.....	.....	.....	1,900	8,000	.....	51,900
9. Other food grains, including pulses.	252,200	3,800	11,300	119,700	149,000	29,500	345,900
Oilseeds ... 10. Linseed	20,600	.....	.....	8,900	5,000	29,800	35,300
11. Til or gingelly ...	85,100	100	400	23,300	14,000	1,900	151,000
12. Others	30,600	7,500	24,900	134,100	44,800	33,900	281,800
13. Condiments and spices	5,500	4,000	.....	17,300	400	6,500	14,500
Sugar— ... 14. Sugarcane ...	60,000	2,700	4,000	27,800	40,000	20,500	44,100
15. Others	.....	.....	.....	.....	P	.....	.....
Fibres— ... 16. Cotton	.....	.....	300	.....	.....	.....	1,500
17. Jute	197,200	13,800	61,400	208,700	70,000	6,400	513,400
18. Others	28,900	.....	.....	.....	100	.....	1,500
Dyes— ... 19. Indigo	100	.....	.....	.....	1,000	.....	.....
20. Others	.....	.....	.....	.....	.....	.....	.....
Drugs and Narcotics. 21. Opium	.....	.....	.....	.....	.....	.....	.....
22. Coffee	.....	.....	.....	.....	.....	.....	.....
23. Tea	.....	59,600	42,900	.....	.....	.....	.....
24. Tobacco	17,000	1,500	89,200	15,500	500	600	44,700
25. Cinchona ...	.....	2,900	.....	.....	.....	.....	.....
26. Indian Hemp ...	.....	.....	.....	.....	.....	.....	.....
27. Others	.....	.....	.....	.....	.....	.....	.....
28. Fodder crops ...	1,000	.....	.....	.....	.....	.....	.....
29. Orchards and garden produce.	10,000	200	.....	19,800	16,000	288,600 P	11,000
30. Mis. crops — Food ...	5,000	10,000	6,000	21,600	1,000	122,600 P	9,100
Mis. crops — Non-food	P	.....	.....	4,000	1,000	32,000 P	16,000 P
31. TOTAL ...	1,568,800	242,800	950,900	1,365,800	1,284,000	1,720,100	2,763,300
32. Area cropped more than once.	792,100	33,000	95,000	368,200	169,000	88,100	180,000
33. (31-32) Net area cropped during the year.	776,700	209,800	855,900	997,600	1,115,000	1,632,000	2,583,300

in each district of Bengal during the Agricultural year ending 31*st March* 1894.

Tippera.	Noakhali.	Chittagong.	Patna.	Gaya.	Shahabad.	Presidency or Province.	Botanical names.
9	10	11	12	13	14	15	
						A 3.	
1,050,100	745,000	485,900	451,400	1,318,600	925,500	Cereals and pulses—	1. Oryza sativa.
.....	.....	.....	114,100	130,600	116,900		2. Triticum sativum.
.....	.....	.....	74,600	56,800	78,600		3. Hordeum vulgare.
.....	.....	.....	74,800 / 5,200 P	20,000	25,800		4. Sorghum vulgare. / 5. Pennisetum typhoideum.
.....	.....	.....	P	78,000	P		6. Eleusine coracana.
.....	.....	.....	82,500	65,100	35,800		7. Zea mays.
500	.....	1,300	73,800	91,000	20,800		8. Cicer arietinum.
70,700	69,700	1,700 P	165,000	199,500	398,900		9. Other food grains, including pulses.
5,600	14,500	900	21,400	62,300	9,000	Oilseeds—	10. Linum usitatissimum.
13,500	1,300	100	1,300	10,800	2,500		11. Sesamum indicum.
68,300	11,200	2,400	37,000	39,000	4,800		12. Others.
22,200	39,500	4,100	P	5,000	5,000		13. Condiments and spices.
13,300	17,900	5,900	15,000	29,000	81,000	Sugar—	14. Saccharum officinarum.
.....	.....	.....	.....	.....	.....		15. Others.
.....	.....	400	2,300	100	900	Fibres—	16. Gossypium, Sp.
239,800	9,500	200	.....	.....	.....		17. Corchorus, Sp.
400	.....	1,300	1,500	.....	3,900		18. Others.
.....	.....	.....	.....	200	500	Dyes—	19. Indigofera tinctoria.
.....	.....	.....	P	300	400		20. Others.
.....	.....	.....	11,600	53,000	75,000	Drugs and Narcotics.—	21. Papaver somniferum.
.....	.....	.....	.....	.....	.....		22. Coffea arabica.
.....	.....	4,900	.....	.....	.....		23. Camellia theifera.
9,900	.....	11,300	3,000	.....	4,000		24. Nicotiana tabacum and N. rustica.
.....	.....	.....	.....	.....	.....		25. Cinchona, Sp.
.....	.....	.....	.....	.....	.....		26. Cannabis sativa.
.....	.....	.....	.....	.....	.....		27. Others.
.....	.....	600	14,700 (oats)	P	60,000		28. Fodder crops.
32,000	12,000	700	P	3,000	P		29. Orchards and garden produce.
50,200	9,000	12,200	P	4,500	66,800		30. Mis. crops — Food.
16,400 P	.....	11,000 P	.....	.....	22,200 P		30. Mis. crops — Non-food.
1,592,900	929,600	544,900	1,149,200	2,166,800	1,938,300		31. TOTAL.
484,900	60,500	38,400	119,600	167,600	10,000 P		32. Area cropped more than once.
1,108,000	869,100	506,500	1,029,600	1,999,200	1,928,300		33. (31-32) Net area cropped during the year.

Showing total acreage, and (estimated) classification of areas, crops, and current fallows

Presidency or Province.	Darbhanga.	Muzaffarpur.	Saran.	Champaran.	Monghyr.	Bhagalpur.	Purnea.
1	2	3	4	5	6	7	8
A 3.—Acreage under crops.							
English or Vernacular Names.							
Cereals and Pulses— 1. Rice	1,049,500	842,000	473,300	1,119,000	783,200	1,614,900	1,396,100
2. Wheat	104,600	70,000	147,500	47,000	106,500	199,100	22,700
3. Barley	70,100	103,000	201,200	62,000	123,100	68,800	7,000
4. Cholum or Jowar (millet).	P	7,000	183,400	P	64,900	22,000	.....
5. Cumbu or Bajra (millet).	.....	.....		.....		.....	.....
6. Ragi or Mandua ...	244,400	32,000	P	16,000	16,600	74,500	900
7. Maize	140,800	110,000	253,500	169,000	413,100	242,600	10,500
8. Gram (pulse) ...	43,800	49,000	44,000	125,000	318,300	71,700	23,500
9. Other food-grains, including pulses.	182,300	470,000	237,400	63,000	684,500	195,200	105,000
Oilseeds— 10. Linseed	58,900	17,000	6,600	205,000	5,100	13,600	8,700
11. Til or gingelly ...	300	5,000	14,300	3,000	700	500	.....
12. Others	69,000	30,000	25,500	100,000	16,500	55,300	195,700
13. Condiments and spices	3,600	15,000	P	3,000	7,000	600	8,500
Sugar— 14. Sugarcane ...	72,900	24,000	52,000	20,000	5,400	63,700	9,200
15. Others	.....	.....	.....	.....	.....	.....	.....
Fibres— 16. Cotton	12,900	9,000	40,000	1,000	900	12,800	.....
17. Jute	.....	.....	.....	.....	.....	22,400	69,000
18. Others	7,100	32,000	16,400	100	10,500	13,400	32,500
Dyes— 19. Indigo	89,600	137,000	51,000	54,000	12,000	13,000	38,100
20. Others	.....	P	P	P	500	500	500
Drugs and Narcotics. 21. Opium	11,800	20,000	43,000	60,000	10,600	100	.....
22. Coffee	.....	.....	.....	.....	.....	.....	.....
23. Tea	.....	.....	.....	.....	.....	.....	.....
24. Tobacco	53,600	31,000	1,700	200	10,500	8,100	38,500
25. Cinchona ...	.....	.....	.....	.....	.....	.....	.....
26. Indian Hemp ...	.....	.....	.....	.....	.....	.....	.....
27. Others	.....	.....	.....	.....	.....	.....	.....
28. Fodder crops ...	36,000	14,000	P	P	1,400	.....	.....
29. Orchards and garden produce.	99,000	72,000	P	10,000	12,100	22,700	25,000
30. Mis. crops — Food ...	44,000	115,000	P	20,000	20,000	5,700	14,000
30. Mis. crops — Non-food ...	8,000 P	47,000 P	.....	.....	25,000 P	67,200 P	.....
31. TOTAL	2,402,200	2,251,000	1,790,800	2,077,300	2,648,400	2,788,400	2,010,400
32. Area cropped more than once.	699,200	806,000	408,300	659,300	969,800	656,000	208,000
33. (31-32) Net area cropped during the year	1,703,000	1,445,000	1,382,500	1,418,000	1,678,600	2,132,400	1,802,400

in each district of Bengal during the Agricultural year ending 31st March 1894.

Malda.	Sonthal Parganas.	Cuttack.	Balasore.	Angul and Khondmals.	Puri.	Hazaribagh.	Lohardaga.	Presidency or Province.	
9	10	11	12	13	14	15	16	17	
									A 3.
									Botanical names.
365,000	962,900	1,066,900	745,900	120,000	565,000	1,157,900	2,334,400	Cereals and pulses—	1. Oryza sativa.
42,000	67,800	1,300	300	100	.....	8,500	1,100		2. Triticum sativum.
24,000	17,500	600	.....	.....	.....	1,100	P		3. Hordeum vulgare.
1,000	P	.....	.....	.....	.....	.....	.....		4. Sorghum vulgare.
4,000 P	33,300	.....	.....	...	.....	.....	.....		5. Pennisetum typhoideum.
.....	27,900	3,700	.....	8,000	29,100	105,100	(124,300)		6. Eleusine coracana.
25,000	135,700	.....	.....	8,000	.....	217,200	8,000 P		7. Zea mays.
7,000	21,800	.....	.....	48,000	..	50,600	P		8. Cicer arietinum.
96,500	319,100	114,200	24,200	9,000 P	48,100	205,000	89,000 P		9. Other food-grains, including pulses.
10,200	13,600	3,600	600	.....	300	22,500	.....	Oil seeds—	10. Linum usitatissimum.
3,800	7,500	2,600	1,600	6,000	1,000	18,400	1,000		11. Sessamum indicum.
17,400	159,800	25,500	7,000	27,700	7,000	228,600	372,600		12. Others.
8,000	300	900	500	.....	.....	200	P		13. Condiments and spices.
5,000	16,200	5,400	3,500	2,000	2,900	32,100	P	Sugar—	14. Saccharum officinarum.
.....	.....	.....	.....	.....	.....	.....	.....		15. Others.
.....	12,900	6,200	1,100	5,000	11,200	7,500	11,000	Fibres—	16. Gossypium, Sp.
31,500	300	5,000	2,600	1,100	.....	.....	.....		17. Corchorus, Sp.
1,400	300	700	.....	.....	3,700	2,900	P		18. Others.
20,000	5,700	300	.....	.....	.....	.....	.....	Dyes—	19. Indigofera tinctoria.
200	.....	.....	.....	.....	.....	.....	.....		20. Others.
.....	.....	.....	.....	.....	.....	5,900	P	Drugs and Narcotics—	21. Papaver somniferum.
.....	.....	.....	.....	.....	.....	.....	.....		22. Coffea arabica.
.....	.....	.....	.....	.....	.....	800	(2,600)		23. Camellia theifera.
4,000	500	6,300	100	1,000	2,500	800	P		24. Nicotiana tabacum and N. rustica.
.....	.....	.....	.....	.....	.....	.....	.....		25. Cinchona, Sp.
.....	.....	.....	.....	.....	.....	.....	.....		26. Cannabis sativa.
.....	.....	.....	.....	.....	.....	.....	.....		27. Others.
.....	.....	.....	.....	.....	.....	.....	.....		28. Fodder crops.
10,000	2,000	500	500	7,000	30,000	1,200	P		29. Orchards and garden produce.
46,000	22,700	2,600	800	.....	P	51,400	226,500 P		30. Mis. crops — Food.
50,000 P	5,800 P	200	300	.....	P	456,000 P			30. Mis. crops — Non-food.
772,000	1,833,600	1,246,500	789,000	242,900	700,800	2,573,700	3,170,500		31. TOTAL.
72,000	344,700	234,300	25,400	28,000	30,000	73,400	93,900		32. Area cropped more than once.
700,000	1,488,900	1,012,200	763,600	214,900	670,800	2,500,300	3,076,600		33. (31-33) Net area cropped during the year.

Table A (1)—*concluded.*

Showing total acreage, and (estimated) classification of areas, crops, and current fallows in each district of Bengal during the Agricultural year ending 31st March 1894.

Presidency or Province.		Palamau.	Manbhum.	Singhbhum.	Presidency or Province.	
1		2	3	4	5	
A 3.—Acreage under crops.						A 3.
English or Vernacular Names.						Botanical names.
Cereals and Pulses—	1. Rice	283,700	472,500	754,000	Cereals and pulses—	1. Oryza sativa.
	2. Wheat	17,700	79,500	2,800		2. Triticum sativum.
	3. Barley	13,800	.....	800		3. Hordeum vulgare.
	4. Cholum or Jowar (millet) ...	.....	.....	.....		4. Sorghum vulgare.
	5. Cumbu or Bajra (millet) ...	700	P	1,300		5. Pennisetum typhoideum.
	6. Ragi or Mandua ...	7,600	22,000(a)	300		6. Eleusine coracana.
	7. Maize	27,900	22,000	11,800		7. Zea maya.
	8. Gram (pulse)	43,300	4,000	9,000		8. Cicer arietinum.
	9. Other food-grains, including pulses.	44,100	18,400	41,300		9. Other food grains, including pulses.
Oilseeds—	10. Linseed	1,100	.....	12,800	Oil seeds—	10. Linum usitatissimum.
	11. Til or gingelly	5,500	2,000	18,700		11. Sesamum indicum.
	12. Others	13,300	77,500	51,000		12. Others.
	13. Condiments and spices ...	600	5,000	.....		13. Condiments and spices.
Sugar—	14. Sugarcane	1,700	53,000	3,300	Sugar—	14. Saccharum officinarum.
	15. Others	.....	.....	.....		15. Others.
Fibres—	16. Cotton	5,800	40,000	10,400	Fibres—	16. Gossypium, Sp.
	17. Jute	.....	.....	.....		17. Corchorus, Sp.
	18. Others	2,100	26,500	.....		18. Others.
Dyes—	19. Indigo	.....	2,800	.....	Dyes—	19. Indigofera tinctoria.
	20. Others	.....	.....	.....		20 Others.
Drugs and Narcotics.	21. Opium	700	.....	.....	Drugs and Narcotics—	21. Papaver somniferum.
	22. Coffee	.....	.....	.....		22. Coffea arabica.
	23. Tea	.....	.....	.....		23. Camellia theifera.
	24. Tobacco	.....	26,500	3,000		24. Nicotiana tabacum and N. rustica.
	25. Cinchona	.....	.....	.....		25. Cinchona, Sp.
	26. Indian Hemp ...	.....	.....	.....		26. Cannabis sativa.
	27. Others	.....	.....	.....		27. Others.
	28. Fodder crops	.....	.....	.....		28. Fodder crops.
	29. Orchards and garden produce	2,000	24,000	P		29. Orchards and garden produce.
	30. Mis. crops — Food ...	34,200	2,000	23,800		30. Mis. crops — Food.
	30. Mis. crops — Non-food ...		1,000	.....		30. Mis. crops — Non-food.
	31. TOTAL	505,800	878,700	944,300		31. TOTAL.
	32. Area cropped more than once	83,800	P	P		32. Area cropped more than once.
	33. (31-32) Net area cropped during the year ...	422,000	878,700	944,300		33. (31-33) Net area cropped during the year.

(a) This includes *bajra*, *mandua* and other millets. For convenience of tabulation the figure has been entered against *Mandua*.

Showing total acreage, and (estimated) classification of areas, crops, and current fallows in Bengal during the Agricultural year ending 31st March 1894.

Presidency or Province.	Bengal.	Presidency or Province.
1	2	3
A 3.—Acreage under crops.		**A 3.**
English or Vernacular Names.		**Botanical names.**
Cereals and Pulses— 1. Rice	38,200,300	Cereals and pulses— 1. Oryza sativa.
2. Wheat	1,620,200	2. Triticum sativum.
3. Barley	1,048,200	3. Hordeum vulgare.
4. Cholum or Jowar (millet) ...	460,300	4. Sorghum vulgare.
5. Cumbu or Bajra (millet) ...		5 Pennisetum typhoideum.
6. Ragi or Mandua	802,700	6. Eleusine coracana.
7. Maize	2,031,600	7. Zea mays.
8. Gram (Pulse)	1,397,200	8. Cicer arietinum.
9. Other food-grains, including pulses.	5,895,800	9. Other food-grains, including pulses.
Oilseeds— 10. Linseed	777,200	Oilseeds— 10. Linum usitatissimum.
11. Til or jinjelly	520,000	11. Sesamum indicum.
12. Others	2,956,600	12. Others.
13 Condiments and spices ...	236,900	13. Condiments and spices.
Sugar— 14. Sugarcane	1,030,600	Sugar— 14. Saccharum officinarum.
15. Others	52,800	15. Others.
Fibres— 16. Cotton	201,200	Fibres— 16. Gossypium, Sp.
17. Jute	2,228,200	17. Corchorus, Sp.
18. Others	207,100	18. Others.
Dyes— 19. Indigo	614,200	Dyes— 19. Indigofera tinctoria.
20. Others	2,400	20. Others.
Drugs and Narcotics— 21. Opium	291,700	Drugs and Narcotics— 21. Papaver somniferum.
22. Coffee	.....	22. Coffea arabica.
23. Tea	110,800	23. Camellia theifera.
24. Tobacco	730,500	24. Nicotiana tabacum and N. rustica.
25. Cinchona	2,900	25. Cinchona, Sp.
26. Indian Hemp	1,100	26. Cannabis sativa.
27. Others	.....	27. Others.
28. Fodder corps	129,700	28. Fodder crops.
29. Orchards and garden produce	889,800	29. Orchards and garden produce.
30. Mis. crops. Food ... ... / Non-food ...	2,004,200	30. Mis. crops. Food. / Non-food.
31. TOTAL ...	64,444,200	31. TOTAL.
32. Area cropped more than once	10,456,900	32. Area cropped more than once.
33. (31-32) Net area cropped during the year.	53,987,300	33. (31-32) Net area cropped during the year.

Appendix No. I to Agricultural Returns of Bengal for the year 1893-94.

Explanatory memoranda furnished by the District Officers of differences in excess of 10 per cent. in the figures of 1893-94, compared with those of 1892-93.

Table.	Column heading.	District.	Figures of— Previous year.	Figures of— Current year.	Difference. Plus. +	Difference. Minus. —	Explanation of difference.
1	2	3	4	5	6	7	8
			Acres.	Acres.	Acres.	Acres.	
A(1)—3 ...	Rice	Burdwan ..	835,600	1,089,800	254,200	.....	?
	Gram	,, ...	11,000	7,300	.....	3,700	?
	Other food-grains, including pulses.	,, ..	85,000	63,200	.....	21,800	?
	Til ... ... / Other oilseeds	,, ..	26,500	32,000	5,500	.....	?
	Condiments and spices ...	,, ...	500	700	200	.....	?
	Sugarcane	,, ...	29,500	23,000	.....	6,500	?
	Cotton	,, ...	100	200	100	.....	?
	Jute	,, ...	4,200	11,000	6,800	.....	?
	Other fibres	,, ..	200	5,200	5,000	.....	?
	Tobacco	,, ..	100	300	200	.....	?
	Fodder crops	,, ...	20,000	.....	.....	20,000	?
	Barley	Bankura ...	3,000	2,000	.....	1,000	Increased cultivation of rice in 1893-94 due to favourable rainfall.
	Maize	,, ...	500	300	.....	200	
	Gram	,, ...	9,000	6,000	.....	3,000	
	Other food-grains, including pulses.	,, ...	10,800	19,000	8,200	.....	Favourable rainfall.
	Linseed	,, ...	1,000	1,400	400	.....	Increased cultivation o rice.
	Til	,, ..	1,800	1,000	.....	800	
	Sugarcane	,, ...	17,000	8,800	.....	8,200	
	Cotton...	,, ...	2,000	1,400	.....	600	
	Other fibres	,, ...	1,000	500	.....	500	
	Tobacco	,, ...	2,000	1,400	.....	600	
	Orchard and garden produce	,, ..	1,000	2,000	1,000	.....	Revision of formerly incorrect estimates.
	Rice	Birbhum ...	429,000	810,000	381,000	.....	
	Wheat	,, ...	5,500	15,000	9,500	.....	
	Gram	,, ...	5,000	10,000	5,000	.....	
	Other food-grains, including pulses.	,, ...	.....	15,000	15,000	.....	
	Linseed	,, ...	1,000	2,000	1,000	.....	
	Til	,, ...	.....	2,000	2,000	.....	
	Other oilseeds	,, ...	3,500	6,000	2,500	.....	
	Sugarcane	,, ...	7,000	15,000	8,000	.....	
	Cotton	,, ...	3,000	1,000	.....	2,000	
	Orchards and garden produce	,, ...	.....	25,000	25,000	.....	
	Area cropped more than once	,, ...	2,000	4,500	2,500	.....	
	Wheat	Midnapore ...	600	700	100	.....	Favourable rainfall.
	Barley	,, ...	100	200	100	.....	
	Jowar	,, ...	100	.....	.....	100	
	Maize	,, ...	.....	24,000	24,000	.....	Estimated for the first time.
	Linseed	,, ...	22,600	14,900	.....	7,700	Abnormal rainfall.
	Til	,, ...	30,000	41,100	11,100	.....	?
	Other oilseeds	,, ...	44,200	51,900	7,700	.....	?
	Condiments and spices ...	,, ...	3,700	2,300	.....	1,400	?
	Sugarcane	,, ...	15,300	17,600	2,300	.....	?

Cotton	,, ...	2,100	5,100	3,000	.....	?
Jute	,, ...	13,200	11,100	.....	2,100	?
Other fibres	,, ...	6,000	7,300	1,300	.....	Excessive rainfall.
Indigo	,, ...	41,800	35,300	.....	6,500	
Tobacco	,, ...	3,300	4,900	1,600	.....	Revision of estimate.
Rice	Hooghly ...	345,400	448,200	102,800	.....	
Barley	,, ...	700	600	.....	100	?
Maize	,, ...	.....	100	100	.....	?
Other food-grains, including pulses.	,, ...	74,500	50,500	.....	24,000	?
Til and other oilseeds ...	,, ...	6,600	7,300	700	.....	?
Sugarcane	,, ...	16,000	13,200	.....	2,800	?
Cotton	,, ...	200	.....	.....	200	?
Jute	,, ...	11,000	14,300	3,300	.....	?
Other fibres	,, ...	2,000	900	.....	1,100	?
Tobacco	,, ...	1,700	1,400	.....	300	?
Rice	24-Parganas ...	994,000	871,900	.....	122,100	Heavy rainfall.
Wheat	,, ...	400	300	.....	100	
Other food-grains, including pulses.	,, ...	48,500	27,800	.....	20,700	
Linseed	,, ...	1,000	1,300	300	.....	?
Til ... ... / Other oilseeds	,, ...	2,500	2,800	300	.....	?
Condiments and spices ...	,, ...	8,000	2,000	.....	6,000	Heavy rainfall.
Sugarcane	,, ...	12,300	2,100	.....	10,200	
Other sugar	,, ...	.....	13,900	13,900	.....	Newly estimated.
,, fibres	,, ...	1,700	2,000	300	.....	?
Tobacco	,, ...	1,600	600	.....	1,000	Heavy rainfall.
Orchards and garden produce	,, ...	.....	15,200	15,200	.....	Newly estimated.
Miscellaneous crops. Food ...	,, ...	.....	7,700	7,700	.....	
Miscellaneous crops. Non-food ...	,, ...	.....	100	100	.....	
Gram	Khulna ...	.....	200	200	.....	
Other food-grains, including pulses.	,, ...	200	13,400	13,200	.....	Revision of estimate.
Condiments and spices ...	,, ...	4,500	3,100	.....	1,400	?
Sugarcane	,, ...	15,000	5,200	.....	9,800	Revision of estimate.
Other sugar	,, ...	.....	16,400	16,400	.....	Newly estimated.
Jute	,, ...	19,500	21,500	2,000	.....	High price of jute in 1892-93.
Orchards and garden produce	,, ...	.....	21,100	21,100	.....	Newly estimated.
Miscellaneous food and non-food crops.	,, ...	.....	400	400	.....	
Area cropped more than once	,, ...	47,500	63,900	16,400	.....	?
Rice	Nadia ...	360,500	312,500	.....	48,000	Abnormal rainfall.
Barley	,, ...	9,500	8,500	.....	1,000	
Jowar	,, ...	300	.....	.....	300	Revision of estimate. On enquiry it was found that the area under maize did not exceed 50 acres.
Maize	,, ...	1,000	.....	.....	1,000	
Gram	,, ...	170,500	111,700	.....	58,800	
Other food-grains, including pulses.	,, ...	190,000	121,500	.....	68,500	Abnormal rainfall.
Linseed	,, ...	51,000	44,200	.....	6,800	
Til	,, ...	9,200	6,800	.....	2,400	
Other oilseeds	,, ...	44,800	33,600	.....	11,200	
,, sugar	,, ...	.....	500	500	.....	
Cotton	,, ...	.....	100	100	.....	
Other fibres	,, ...	...	600	600	.....	Newly estimated.
Fodder crops	,, ...	.....	2,000	2,000	.....	
Miscellaneous crops ... Food ...	,, ...	.....	1,000	1,000	.....	
Miscellaneous crops ... Non-food ...	,, ...	.....	500	500	.....	
Area cropped more than once	,, ...	411,900	338,000	.....	73,900	Decrease in area under all important crops.
Wheat	Jessore ...	1,500	1,300	.....	200	?
Other food-grains, including pulses.	,, ...	144,300	123,300	.....	21,000	Short rain in the sowing season and mistake in having previously included gram in "other food-grains, including pulses."
Linseed	,, ...	70,000	38,600	.....	31,400	Revision of estimate.
Til	,, ...	7,000	24,700	17,700	.....	Increased cultivation.
Other sugar	,, ...	.....	22,000	22,000	.....	Newly estimated.
Jute	,, ...	42,000	29,500	.....	12,500	Abnormal rainfall in 1893.

Table.	Column heading.	District.	Figures of— Previous year.	Figures of— Current year.	Difference. Plus. +	Difference. Minus. —	Explanation of difference.
1	2	3	4	5	6	7	8
			Acres.	Acres.	Acres.	Acres.	
A (1)—3 ...	Indigo	Jessore ...	22,000	16,900	.....	5,100	Closure of some factories in Sadar, Magurah, and Bongong subdivisions.
	Orchards and garden produce	,, ...	.....	20,000	20,000	.....	Newly estimated.
	Miscellaneous food crops ...	,, ...	13,000	15,800	2,800	.....	Development of export trade owing to opening of Bengal Central Railway.
	Area cropped more than once	,, ...	219,000	292,400	73,400	.....	Revision of estimate.
	Wheat	Murshidabad ...	152,500	128,700	.....	23,800	?
	Maize	,, ...	500	400	...	100	?
	Til and other oilseeds	,, ...	26,000	37,900	11,900	.....	?
	Sugarcane	,, ...	17,000	34,700	17,700	.....	?
	Cotton	,, ...	500	200	.....	300	?
	Other fibres	,, ...	1,000	700	.....	300	?
	Indigo	,, ...	90 000	59,600	.....	30,400	?
	Tobacco	,, ...	1,000	16,400	15,400	.....	?
	Wheat	Dinajpur ...	24,000	.....	.....	24,000	Was shown by mistake in the return for 1892-93: wheat is not grown in Dinajpur.
	Barley	,, ...	.....	200	200	.....	Newly estimated.
	Jowar	,, ...	.....	7,000	7,000	.....	
	Ragi	,, ...	...	7,000	7,000	.....	
	Other food-grains, including pulses.	,, ...	40,000	50,400	10,400	.....	Addition of 9,800 acres. The area under *tangni* and *china* millets included for the first time.
	Condiments and spices ...	,, ...	33 000	500	.....	32,500	Revision of estimate.
	Jute	,, ...	95,500	106,500	11,000	.....	High price of jute in the previous year.
	Indigo	,, ...	.....	100	100	...	Newly estimated.
	Orchard and garden produce	,, ...	.....	200	200	.....	
	Rice	Rajshahi ...	896,600	716,800	...	179,800	Inclination of cultivators to grow jute, sugarcane, and ganja at the expense of rice.
	Jowar and bajra	,, ...	.....	1,900	1,900	.....	Revision of estimate and new estimates.
	Condiments and spices ...	,, ...	14,800	.....	.....	14,800	
	Other fibres	,, ...	.....	1,100	1,100	.....	
	,, drugs, &c.	,, ...	1,400	.....	...	1,400	
	Orchards and garden produce	,, ...	.....	16,000	16,000	.....	
	Miscellaneous food and non-food crops.	...	.....	3,000	3,000	.....	
	Wheat	Rangpur ...	52 500	40,000	.....	12,500	Revision of estimate open to further correction.
	Other food-grains, including pulses.	,, ...	97,600	115,900	18,300	.....	Bhadoi pulses were not included in the figures of 1892-93. The increase is due to their inclusion in the figures for 1893-94.
	Condiments and spices ...	,, ...	20,700	10,000	.....	10,700	Revision of estimate.
	Indigo	,, ...	7,700	6,600	.....	1,100	Decline of cultivation.
	Orchards and garden produce	,, ...	.....	4,000	4,000	.....	Newly estimated.
	Other food-grains, including pulses.	Bogra ...	.....	42,000	42,000	.....	Ditto.
	Condiments and spices ...	,, ...	10,000	1,000	.....	9,000	Revision of estimate. The previous figures appear to be greatly exaggerated.
	Orchards and garden produce	,, ...	10 000	5,000	.....	5,000	
	Miscellaneous food crops ...	,, ...	8,000	2,000	.....	6,000	
	Area cropped more than once	,, ...	151 000	167,000	16,000	.....	?
	Rice	Pabna ...	718 400	809,500	91,100	.....	The increase is mostly due to inclusion of *boro* rice in the figures of 1893-94.
	Barley	,, ...	19,100	17,000	.....	2,100	Extensive cultivation of pulse due to higher floods in 1893 than in 1892.
	Jowar and bajra	,, ...	29,100	.....	.....	29,100	It was found on enquiry that these crops are not grown in the district. They were taken by mistake for *kaon* and *china*.
	Other food-grains, including pulses.	,, ...	200,000	252,300	52,300	.....	More *rabi* grains were cultivated in 1893-94 than in 1892-93 owing to deposit of silt over a larger area.
	Fodder crops	,, ...	.....	1,000	1,000	.....	Newly estimated.
	Orchards and garden produce	,, ...	.....	15,000	15,000	.....	
	Area cropped more than once	,, ...	571,800	792,100	220,300	.....	?

Ragi	Darjeeling ...	7,500	5,300	.....	2,200	Ordinary fluctuation in cultivation.
Maize	,, ...	17,500	22,200	4,700	.....	
Other food-grains, including pulses.	,, ...	5,000	3,800	.....	1,200	
Til	,, ...	.....	100	100	.....	Newly estimated.
Condiments and spices ...	,, ...	2,500	4,000	1,500	.....	?
Tea	,, ...	46,000	59,600	13,600	.....	Increase in cultivation.
Orchards and garden produce	,, ...	...	200	200	.....	Newly estimated.
Miscellaneous non-food crops	,, ...	1,500	.....	.....	1,500	?
Til	Jalpaiguri ...	300	400	100	.....	?
Other oilseeds	,, ...	30,200	24,900	.....	5,300	Insufficient rainfall in October and November 1893.
Condiments and spices ...	,, ...	2,800	.....	.....	2,800	?
Cotton	,, ...	2,200	300	.....	1,900	The figure 2,200 was a clerical mistake for 200. The increase of 100 acres in 1893-94 was due to moderate rainfall in the sowing season.
Jute	,, ...	54,000	61,400	7,400	.....	Increased cultivation due to increased demand.
Tea	,, ...	38,600	42,900	4,300	.....	Extension of cultivation.
Jowar	Dacca ...	.....	400	400	.....	Newly estimated.
Other food-grains, including pulses.	,, ...	145,900	119,700	.....	26,200	Omission of *china* and *kaon* from the present return.
Til	,, ...	14,400	23,300	8,900	.....	Revision of estimate.
Condiments and spices ...	,, ...	9,100	17,300	8,200	.....	Increased cultivation.
Orchards and garden produce	,, ...	.....	19,800	19,800	.....	Newly estimated.
Miscellaneous crops: Food ...	,, ...	.....	21,600	21,600	.....	
Miscellaneous crops: Non-food ...	,, ...	.....	4,000	4,000	.....	
Area cropped more than once	,, ..	300,900	368,200	67,300	.....	Increase in area under rice, jute, other food-grains, &c.
Wheat	Faridpur ...	1,600	2,000	400	.....	?
Jowar and bajra	,, ...	.....	100	100	.....	?
Gram	,, ...	6,000	8,000	2,000	.....	Favourable season.
Other food-grains, including pulses.	,, ...	.....	149,000	149,000	.....	Newly estimated.
Til and other oilseeds ...	,, ...	50,000	58,800	8,800	.....	Increased cultivation owing to favourable season and loss of the rice crop which induced cultivators to sow more gram and oilseeds.
Jute	,, ...	85,000	70,000	.....	15,000	Unfavourable season.
Other fibres	,, ...	.....	100	100	.....	?
,, drugs	,, ...	1,000	.....	.....	1,000	Shown by mistake in Table A of 1892-93. No such drugs are cultivated in the district.
Fodder	,, ...	21,000	.....	.....	21,000	Area transferred to sub-table A. 2 under cultivable waste.
Tobacco	Backergunge ...	500	600	100	.....	?
Orchards and garden produce	,, ...	.....	288,600	288,600	.....	Newly estimated.
Jowar and bajra	Mymensingh ...	.....	100	100	.....	
Gram	,, ...	21,800	51,900	30,100	.....	Increased cultivation during 1893-94.
Other food-grains, including pulses.	,, ...	49,800	345,900	296,100	.....	
Linseed	,, ...	10,000	35,300	25,300	.....	
Other oilseeds	,, ...	322,500	281,800	.....	40,700	High floods, which reduced the area sown with "other oilseeds."
,, fibres	,, ...	.....	1,500	1,500	.....	Newly estimated.
Orchards and garden produce	,, ...	.....	11,000	11,000	.....	
Miscellaneous food crops ...	,, ...	.....	9,100	9,100	.....	
Other food-grains, including pulses.	Tippera ...	3,500	70,700	66,900	.....	
Linseed	,, ...	18,200	5,600	.....	12,600	
Til	,, ...	48,900	13,500	.....	35,400	
Other oilseeds	,, ...	21,400	68,300	46,900	.....	Revision of estimates.
Condiments and spices ...	,, ...	72,100	22,200	.....	49,900	
Sugarcane	,, ...	36,400	13,300	.....	23,100	
Other fibres	,, ...	500	400	.....	100	
Tobacco	,, ...	67,200	9,900	.....	57,300	
Orchards and garden produce	,, ...	.....	32,000	32,000	.....	Newly estimated.
Miscellaneous food crops ...	,, ...	95,600	50,200	.....	45,400	Revision of estimate.
Area cropped more than once	,, ...	549,000	484,900	.....	64,100	?
Other food-grains, including pulses.	Noakhali ...	29,000	69,700	40,700	.....	High price of khesari and mung in 1892 induced the people to grow these crops extensively.
Linseed	,, ...	17,500	14,500	.....	3,000	Extensive cultivation of other food-grains.
Til	,, ...	5,500	1,300	.....	4,200	This crop was replaced by mustard and rapeseed on account of fair demand for the latter.
Other oilseeds	,, ...	6,500	11,200	4,700	.....	Newly estimated.
Orchards and garden produce	,, ...	.....	12,000	12,000	.....	

Table.	Column heading.	District.	Figures of— Previous year.	Figures of— Current year.	Difference. Plus. +	Difference. Minus. —	Explanation of difference.
1	2	3	4	5	6	7	8
			Acres.	Acres.	Acres.	Acres.	
A (1)—1 ...	Area for which no returns exist.	Chittagong ...	594,003	.....	.....	594,003	This area has now been distributed as follows:— Acres. Estimated area under cultivation wholly under rice in Moiskhal ... ... 10,000 Area under tea cultivation in unsurveyed tea lots ... ... 4,220 Do. included in the Raujan-Sitakund forest reserve during the year ... ... 84,874 Area not available for cultivation and culturable waste other than fallow 494,909
A (1)—3 ...	Til	,, ...	.....	100	100	.....	?
	Tea	,, ...	700	4,900	4,200	.....	?
	Wheat	Patna ...	74,500	114,100	39,600	.....	Seasonable rainfall in 1893-94.
	Barley	,, ..	64,600	74,600	10,000	.....	Ditto ditto and revision of estimate.
	Jowar and bajra	,, ...	92,100	80,000	.....	12,100	Excessive rainfall.
	Maize	,, ...	104,200	82,500	.....	21,700	
	Gram	,, ...	82,500	73,800	.....	8,700	Revision of estimate.
	Other oilseeds	,, ..	41,300	37,000	.....	4,300	
	Condiments and spices ...	,, ...	1,400	.....	.....	1,400	?
	Cotton	,, ..	3,200	2,300	.....	900	Excessive rain and floods.
	Other fibres	,, ...	1,200	1,500	300	.....	?
	,, dyes	,, ...	200	.....	.....	200	?
	Opium	,, ...	9,000	11,600	2,600	.....	Revision of estimate.
	Tobacco	,, ...	2,100	3,000	900	.....	
	Fodder crops	,, ...	.....	14,700	14,700	.....	Newly estimated.
	Linseed	Gaya ..	77,000	62,300	.....	14,700	Full normal area could not be sown in 1893-94 owing to rainfall not having proved favourable.
	Til	,, ...	2,000	10,800	8,800	.....	Revision of estimate. The figures of 1892-93 included bhadoi til alone, while the figures for 1893-94 includes that and the rabi til also.
	Other oilseeds	,, .	54,000	39,000	.....	15,000	Unfavourable rainfall. The area under rabi til was included in 54,000 acres shown in 1892-93. This area has been transferred to heading Til. Unfavourable weather also partly accounts for the decrease.
	,, dyes	,, ...	.....	300	300	.....	Newly estimated.
	Orchards and garden produce	,, ...	.....	3,000	3,000	.....	
	Barley	Shahabad ...	42,000	78,600	36,600	.....	Favourable rainfall.
	Jowar and bajra	,, ...	153,000	25,800	.....	127,200	Ditto and timely rainfall during 1892-93.
	Maize	,, ...	49,000	35,800	.....	13,200	
	Gram	,, ..	42,500	20,800	.....	21,700	Lands retaining too much moisture throughout sowing season.
	Other food-grains, including pulses.	,, ...	12,000	398,900	386,900	.....	Favourable rainfall.
	Linseed	,, ..	14,000	9,000	.....	5,000	Lands retaining too much moisture throughout sowing season.
	Til	,, ...	3,000	2,500	.....	500	?
	Other oilseeds	,, ...	4,000	4,800	800	.....	?
	Condiments and spices ...	,, ...	1,600	5,000	3,400	.....	Shown under miscellaneous crops.
	Cotton	,, ...	1,500	900	.....	600	
	Other fibres	,, ..	49,500	3,900	.....	45,600	
	,, dyes	,, ...	3,000	400	.....	2,600	
	,, drugs, &c.	,, ...	1,000	.....	.....	1,000	
	Rice	Darbhanga ...	1,170,500	1,049,500	.....	121,000	Large decrease under winter rice owing to floods.
	Jowar and bajra	,, ...	247,000	.....	.....	247,000	Evident mistake in 1892-93. *Jowar* is, however, believed to be grown in the district.
	Other food-grains, including pulses.	,, ...	143,400	182,300	38,900	.....	Inclusion of bhadoi pulse and peas in 1893-94.
	Linseed	,, ...	38,500	58,900	20,400	.....	Increased cultivation owing to paddy and bhadoi crops being washed away by heavy floods of 1893.

Til	,, ...	600	300	.....	300	Revision of estimate.
Other fibres	,, ..	19,000	7,100	.....	11,900	Ditto ditto, and decrease owing to the greater part of the area sown with fibre crops in 1893-94 having been utilized for rabi cultivation on account of the failure of the bhadoi and rice crops.
Fodder crops	Dharbhanga ...	5,000	36,000	31,000	.....	Revision of estimate, probably due to oats being shown in 1893-94 as a fodder crop, while previously it was probably returned as a food grain crop.
Miscellaneous food crops ...	,, ...	39,000	44,000	5,000	.....	No specific cause can be assigned.
Area cropped more than once	,, ...	989,200	699,200	.....	290,000	?
Jowar	Muzaffarpur ...	2,000	7,000	5,000	.....	Revision of estimate.
Miscellaneous food crops ...	,, ...	53,000	115,000	62,000	.....	Ditto ditto. Vegetables are largely grown in the district.
Jowar and bajra	Saran ...	224,900	183,400	.....	41,500	?
Ragi	,, ..	7,100	14,300	7,200	.....	?
Til	,, ..	32,600	25,500	.....	7,100	?
Other oilseeds	,, ...	10,600	.....	.....	10,600	?
Condiments and spices ...	,, ...	30,300	40,000	9,700	.....	?
Cotton	,, ...	12,300	16,400	4,100	.....	?
Other fibres	,, ...	1,600	.....	.....	1,600	?
,, dyes	,, ..	.....	125,000	125,000	.....	In 1892-93 gram was included in cross-heading 9: it has not been separately shown as required.
Gram	Champaran ...	188,000	63,000	.....	125,000	
Other food-grains, including pulses.	,, ...	1,600	100	.....	1,500	
Other fibres	,, ...	100	200	100	.....	
Tobacco	,, ...	7,000	10,000	3,000	.....	
Orchards and garden produce	,, ...	.....	20,000	20,000	.....	
Miscellaneous food crops ...	,, ...	.....	64,900	64,900	.....	
Jowar and bajra	Monghyr ...	200	16,600	16,400	.....	
Ragi	,, ...	268,000	318,300	50,300	.....	
Gram	,, ...	22,800	684,500	661,700	.....	
Other food-grains, including pulses.	,, ...	8,000	7,000	.....	1,000	Revision of estimates.
Condiments and spices ...	,, ...	7,000	5,400	.....	1,600	
Sugarcane	,, ...	200	900	700	.....	
Cotton	,, ...	62,300	12,000	.....	50,300	
Indigo	,, ...	28,000	10,600	.....	17,400	
Opium	,, ...	6,500	10,500	4,000	.....	
Tobacco	,, ...	.....	1,400	1,100	.....	
Fodder crops	,, ...	.....	12,100	12,100	.....	
Orchards and garden produce	,, ...	179,600	969,800	790,200	.....	
Area cropped more than once	,, ...	1,412,000	1,614,900	202,900	.....	Seasonable rain.
Rice	Bhagalpur ...	180,500	199,100	18,600	.....	
Wheat	,, ...	39,000	22,000	.....	17,000	Omission of *bajra* wrongly shown in return of 1892-93.
Jowar and bajra	,, ...	64,500	74,500	10,000	.....	Seasonable rainfall.
Ragi	,, ...	.....	195,200	195,200	.....	?
Other food-grains, including pulses.	,, ...	500	600	100	.....	?
Condiments and spices ...	,, ...	.....	12,800	12,800	.....	Newly estimated.
Cotton	,, ...	.....	22,400	22,400	.....	
Jute	,, ...	12,000	13,400	1,400	.....	?
Other fibres	,, ...	.....	22,700	22,700	.....	Newly estimated.
Orchards and garden produce	,, ...	267,500	5,700	.....	261,800	?
Miscellaneous crops. Food ...	,, ..	31,500	67,200	35,700	.....	?
Miscellaneous crops. Non-food ...	,, ...	250,500	656,000	405,500	.....	?
Area cropped more than once	,, ...	1,178,000	1,396,100	218,100	.....	Seasonable and copious rainfall increased the cultivation of rice.
Rice	Purnea ...	.....	900	900	.....	Newly estimated.
Ragi	,, ...	4,000	10,500	6,500	.....	Increased cultivation in thana Damdaha owing to reclamation of cultivable waste.
Maize	,, ...	172,000	105,000	.....	67,000	Increased cultivation of paddy reduced the area under these crops.
Other food-grains, including pulses.	,, ...	10,000	8,700	.....	1,300	
Linseed	,, ...	267,000	195,700	.....	71,300	
Til and other oilseeds ...	,, ...	2,500	8,500	6,000	.....	Revision of estimate.
Condiments and spices ...	,, ...	.....	32,500	32,500	.....	Newly estimated.
Other fibres	,, ...	.....	500	500	.....	
,, dyes	,, ...	38,500	.....	.....	38,500	Revision of estimate.
Miscellaneous non-food crops	,, ...					

Table.	Column heading.	District.	Figures of— Previous year.	Figures of— Current year	Difference. Plus. +	Difference. Minus. —	Explanation of difference.
1	2	3	4	5	6	7	8
			Acres.	Acres.	Acres.	Acres.	
A (1)—3 ...	Jowar and bajra	Malda .	6,500	5,000	.....	1,500	Revision of estimate.
	Sugarcane	,, ...	2,000	5,000	3,000	.....	
	Other fibres	,, ...	2,000	1,400	.....	600	
	Indigo	,, ...	38,000	20,500	.....	17,500	Newly estimated.
	Opium	,, ..	....	200	200	....	Want of timely rainfall.
	Tobacco .. .	,, ..	4,500	4,000	.....	500	Newly estimated.
	Orchards and garden produce	,,	... .	10,000	10,000	.....	?
	Rice	Sonthal Parganas	1,136,700	962,900	.....	173,800	Revision of estimate.
	Jowar	,, ...	55,300	..	.	55,300	Newly estimated.
	Bajra	,, ...	.....	33,300	33,300	.....	Heavy rain at sowing time.
	Maize	,, ...	189,500	135,700	...	53,800	Timely rainfall in 1893-94.
	Linseed	,, ...	9,500	13,600	4,100	.....	?
	Jute	,, ...	100	300	200	.....	Newly estimated.
	Barley	Cuttack ...	.....	600	600	.....	Shown by mistake in 1892-93.
	Gram	,, ...	24,200	.....	.....	24,200	Revision of estimate.
	Other food-grains, including pulses.	,, ...	103,100	114,200	11,100	....	?
	Linseed	,, ...	3,100	3,600	500	...	?
	Til	,, ...	2,300	2,600	300	.....	?
	Cotton	,, ...	5,500	6,200	700	.....	Excessive rainfall at the sowing time.
	Jute	,, ...	6,100	5,000	.....	1,100	Revision of estimate.
	Other fibres	,, ..	100	700	600	....	Increased cultivation.
	Indigo	,, ...	200	300	100	.....	?
	Orchards and garden produce	,, ...	1,000	500	...	500	?
	Miscellaneous crops. { Food ...	,, ..	1,100	2,600	1,500	.....	Abnormal and untimely rainfall.
	Miscellaneous crops. { Non-food ...	,, ...	500	200	.....	300	Revision of estimate and increase owing to some sarad rice lands being destroyed by floods and sown with *dalua* rice.
	Area cropped more than once	,, ...	172,800	231,300	61,500	.....	Rains at the sowing time.
	Wheat	Balasore ...	500	300	.....	200	Heavy rains at the time of cultivation.
	Til	,, ...	2,200	1,600	.....	600	Excessive rains and floods.
	Sugarcane	,, ...	4,500	3,500	.....	1,000	Newly estimated.
	Condiments and spices ...	,, ...	.....	500	500	.....	Heavy rains at the time of cultivation.
	Jute	,, ..	3,000	2,600	....	400	Newly estimated.
	Orchards and garden produce	,, ...	.....	500	500	.....	
	Miscellaneous crops. { Food ...	,, ..	.....	800	800	.....	
	Miscellaneous crops. { Non-food ...	,, ...	.....	300	300	.....	
	Rice	Angul and ..	59,600	120,000	60,400	.....	The figures for 1892-93 were for Angul only. The figures now given include those of Khondamahal subdivision, and these were approximately ascertained this year by the Subdivisional Officer in the absence of any settlement records. The decrease under "Other food-grains" is not explained.
	Ragi	Khondmahal ...	600	8,000	7,400	.....	
	Maize	,, ...	1,300	8,000	6,700	.....	
	Gram	,, ...	100	48,000	47,900	.....	
	Other food-grains, including pulses.	,, ...	44,400	9,000	.....	35,400	
	Other oilseeds	,, ...	22,600	27,700	5,100	.....	
	Sugarcane	,, ...	1,200	2,000	800	.....	
	Tobacco	,, ...	500	1,000	500	.....	
	Orchards and garden produce	,, ...	2,400	7,000	4,600	.....	
	Miscellaneous non-food crops	,, ...	4,200	.....	.....	4,200	
	Area cropped more than once	,, ..	6,700	28,000	21,300	.....	
	Ragi	Puri ...	40,300	29,100	.....	11,200	Excessive rainfall in the sowing season.
	Other food-grains, including pulses.	,, .	41,000	48,100	7,100	.....	The figure of 1892-93 was a mistake for 72,000; so there really was a decrease, which was due to insufficient rainfall during the sowing time.
	Sugarcane	,, ...	4,500	2,900	.....	1,600	Excessive or deficient rainfall, the figures are not trustworthy.
	Other fibres	,, ...	5,100	3,700	.....	1,400	
	Tobacco	,, ...	6,400	2,500	.....	3,900	

Ragi	Hazaribagh ...	121,000	105,100	.....	15,900	Heavy and incessant rainfall during sowing season.
Other food-grains, including pulses.	,, ...	73,700	205,000	131,300	.....	Revision of estimate.
Condiments and spices ...	,, ..	24,000	200	.....	23,800	
Cotton	,, ...	25,500	7,500	.....	18,000	
Other fibres	,,	2,000	2,900	900	.....	Increased cultivation owing to favourable rains.
Tea	,, ...	900	800	100	.....	?
Orchards and garden produce	,, ...	.....	1,200	.....	1,200	?
Miscellaneous non-food crops	,, ...	.....	456,000	.....	456,000	?
Rice	Lohardaga ...	1,491,600	2,334,400	842,800	.....	?
Wheat	,, ..	2,200	1,100	.....	1,100	?
Other food-grains, including pulses.	,, ...	372,900	89,000	.....	283,900	?
Til	,, ...	372,500	1,000	.....	371,500	Revision of estimate.
Other oil-seeds	,, ...	.....	372,600	372,600	.....	Newly estimated.
Rice	Palamau ..	339,000	283,700	.....	55,300	Revision of estimate.
Wheat	,, ...	16,000	17,700	1,700	.....	Favourable weather during sowing season.
Barley	,, ...	24,500	13,800	.....	10,700	?
Jowar and bajra	,, ...	2,000	700	.....	1,300	Revision of estimate.
Ragi	,, ...	28,000	7,600	.....	20,400	
Maize	,, ...	93,000	27,900	.....	65,100	
Gram	,, ...	34,500	43,300	8,800	.....	Plentiful rainfall preceding the sowing time.
Other food-grains, including pulses.	,, ..	141,000	44,100	.....	96,900	Revision of estimate.
Linseed	,, ...	500	1,100	600	.....	Favourable rainfall.
Til	,, ...	10,500	18,800	8,300	.....	?
Other oilseeds	,, ...					
Condiments and spices ...	,, ...	500	600	100	.....	Revision of estimate.
Sugarcane	,, ...	3,000	1,700	.....	1,300	?
Other fibres	,, ...	.....	2,100	2,100	.....	Newly estimated.
Opium	,, ...	1,000	700	...	300	Revision of estimate.
Miscellaneous food and non-food crops.	,, ...	.....	34,200	34,200	.....	Newly estimated.
Area cropped more than once	,, ...	110,000	83,800	.....	26,600	?
Ragi	Manbhum ...	.....	22,000	22,000	.....	Newly estimated, *vide* footnote.
Gram	,, ...	66,400	4,000	.....	62,400	In 1892-93, gram included several other crops which are now separately shown.
Other food-grains, including pulses.	,, ...	44,400	18,400	.....	26,000	Revision of estimate.
Condiments and spices ...	,, ...	.....	5,000	5,000	.....	Newly estimated.
Orchards and garden produce	,, ...	.....	24,000	24,000	.....	
Miscellaneous food and non-food crops.	,, ...	84,600	3,000	.....	81,600	Revision of estimate.
Area cropped more than once	,, ...	119,000	.....	.....	119,000	The Deputy Commissioner reports that the double-cropped area is insignificant.
Barley	Singhbhum ...	700	800	100	.....	?
Ragi	,, ...	.....	300	300	.....	Newly estimated.
Other food-grains, including pulses.	,, ..	10,700	41,300	30,600	.....	Timely and due rainfall.
Other oilseeds	,, ...	77,100	51,000	.....	26,100	Excessive rainfall.
Condiments and spices ...	,, ...	7,300	.....	.....	7,300	Revision of estimate.
Cotton	,, ..	23,000	10,400	.....	12,600	Excessive rainfall.
Miscellaneous food crops ...	,, ...	.....	23,800	23,800	.....	Newly estimated.

APPENDIX No. II TO THE AGRICULTURAL STATISTICS FOR BENGAL FOR 1893-94.

Notes on Table A (i) of Agricultural Statistics for 1893-94.

Burdwan.—The area under *til* (head II of Table A3) was returned by the Collector as 3,798 acres, which figure was said to have been taken from the *bhadoi* crops report for 1893. In that report, however, the area cropped with *til* in 1893 was shown as 5,340 acres against 5,798 acres normal. To these 5,340 acres have been added 3,200 acres shown under *rabi til* in the final report on oilseeds for 1893-94, making up a total of 8,540 acres, or in round numbers 8,500 acres, which figure has been now shown in Table A (*i*) for 1893-94.

Similarly, 11,190 acres shown by Collector as the area under jute in 1893 has been corrected to 11,000 acres, the former having been shown in the *bhadoi* crops report as well as in the jute reports of 1893 as the normal, and the latter (or more correctly 10,950 acres) as the actual area under jute in 1893.

Under Indian hemp the Collector showed 2,790 acres; as this area was meant for sunn-hemp, it has been transferred to cross-heading "other fibres," and added to 2,400 acres shown there by the Collector, thus making a total in round numbers of 5,200 acres.

The Collector showed 20,000 acres as under "Fodder" and explained that it was grass. Evidently grazing grounds were meant, and therefore the area has been transferred from cross-heading 29 of A3 to cross-heading 3 of A2 (culturable waste).

The Collector has not furnished explanations of differences exceeding 10 per cent. between the figures of 1892-93 and those of 1893-94.

Birbhum.—The Collector gives the following reason for raising his estimate of total cropped area from 459,000 and 455,500 acres shown in the returns for 1891-92 and 1892-93 to 900,000 acres as shown in the present return:—"According to the survey records of 1854-55, the total area of the district is 1,124,023 acres, of which 876,863 acres were cultivated and 247,160 acres uncultivated. Considering the increase of cultivation that has occurred during the past 30 years, we may fairly estimate 900,000 acres in round numbers to approximately represent the actual cultivated area."

The Collector says that no condiments, tobacco, or miscellaneous food-crops are grown in his district. The last include all vegetable crops which probably occupy a considerable area in the district.

An estimate of the area occupied by miscellaneous food-crops, which include vegetables, is wanting.

Explanations regarding differences exceeding 10 per cent. between figures of 1892-93 and those of 1893-94 have not been furnished in respect of several minor crops.

Hooghly.—The return received from this district was very imperfect and was accordingly returned for revision. Revised return not having been received, the figures shown in A(3) have been compiled from crop forecasts, and several figures shown within brackets have been taken from table A(*i*) for 1892-93. Several figures are still wanting and are indicated by query marks.

The estimate of net cropped area, 454,700 acres, appears to be very low.

24-*Parganas.*—291,070 acres have been returned as "area for which no returns exist." The area under Forest in 1893-94 was returned as 1,411,375 acres; but from the Forest Administration Report for 1893-94, the area under Government forest appeared to be 1,422,941 acres. The latter has been shown in the Provincial return, and the difference has been adjusted by reducing the area shown against cross-headings 2 and 3 of sub-table A(2) by a corresponding amount.

The estimate of net cropped area appears to be low.

Nadia.—The estimate of net cropped area appears to be open to great doubt. In 1891-92 this area was returned as 1,194,700, in 1892-93 as 710,900. It is inconceivable that the area under crop can have fallen to 582,200 only if the figures for former years were anywhere near to correctness.

Jessore.—The estimate of net cropped area is low and falls considerably short of that of the last two years.

Murshidabad.—The return received from this district is exceedingly imperfect. Several crops, *e.g.*, condiments and spices, fodder, and orchards, &c., and miscellaneous food and non-food crops were returned blank. The preceding figures for condiments and miscellaneous food and non-food crops have been therefore adopted and shewn within brackets. Double cropped area was also returned blank, and has been supplied from table A(1) for 1892-93.

Dinajpur.—The Collector reports that wheat is not grown in the district, although the neighbouring districts grow the crop more or less. *Til* is said to be grown to such a small extent as not to be taken into account. Under "orchards, &c.," only 200 acres are shown, which appears to be a very low estimate. "Miscellaneous food and non-food crops" are reported to occupy a very small area and are therefore returned blank. This statement is doubtful, considering that all vegetable crops grown in the field come under miscellaneous food-crops. *Gram* is also returned blank.

Rajshahi.—The decrease in the total net cropped area from 1,199,000 shown for 1892-93 to 1,027,200 is due to revision of estimates of areas under rice and six minor crops. Both the Collectors of Rajshahi and Bogra reported that three estates having an aggregate area of 1,936 acres were transferred from Bogra to Rajshahi, but as the interchange has not been yet reported by the Census office, the old district areas have been retained.

Til and other oilseeds were bracketed in the Collector's return and shown to occupy 141,200 acres. 1,600 acres have been shown in the table under til and 139,600 acres under "other oilseeds" as shewn in last year's return of table A. Cross-heading 13 (condiments and spices) has been returned blank.

Rangpur.—11,900 acres were returned by the Collector under miscellaneous non-food crops. On enquiry, he stated that the crops referred to under this heading are bamboo and thatching-grass. Bamboo should have been included as groves in culturable waste (*vide* foot-note 5 to Appendix I to Resolution No. 1772Agri., dated 4th May 1892).

Bogra.—*Vide* remark under Rajshahi as regards the district area.

Pabna.—Miscellaneous food and non-food crops have been returned blank by the Collector.

Darjeeling.—1,500 acres reported to be under cardamoms and shown by the Deputy Commissioner against "Miscellaneous non-food crops" has been transferred to head "Condiments and Spices."

Jalpaiguri.—The area under forests was returned by the Deputy Commissioner as 287,590 acres. In the Forest Administration Report the area is shown as 286,112 acres, the latter figure has been accepted. An adjustment has been made in cross-headings 2 and 3 of sub-table A(2).

Dacca.—The percentage of cropped area is only 55·72. This is probably due to the fact that much of the "Madhupur jungle" is uncultivated.

Faridpur.—21,000 acres were returned under fodder crops, which on enquiry appeared to be grasses on chur lands; it is believed that these grasses are not cultivated, and therefore the 21,000 acres have been transferred to sub-table A (3) under "culturable waste."

An estimate for the area under "Other sugar crops," viz., date trees, is wanted.

Backergunge.—The area occupied by "Orchards, &c." (288,600 acres) appears to be high, even after allowing for the extensive betelnut cultivation; so also the area (122,600 acres) under "Miscellaneous food-crops," which

include a few vegetable crops. 32,000 acres have been incorrectly returned under "Miscellaneous non-food crops," which are said to include *bheran* (probably meant for castor-oil plant) and chilly, which is a condiment.

Mymensingh.—16,000 acres have been returned under "Miscellaneous non-food crops" which include thatching-grass, *jhau* and *gargazali* (?) *Jhau* can scarcely be called a crop, as it grows wild.

Tippera.—16,400 acres have been returned under "Miscellaneous non-food crops." These are stated to be thatching-grass, bamboos, ratan and fuel wood. Bamboo should have gone under culturable waste.

Chittagong.—In the return for 1892-93, 594,003 acres were shown as area for which no returns exist. In the Collector's return for 1893-94 this area was separated into 10,000 acres under rice, 4,220 acres under tea, 84,874 acres under forest, and 494,909 acres as area for which no returns exist. As the last-mentioned figure represents only uncultivated land, it has been shown against cross-headings 2 and 3 of sub-table A (2).

Only 1,700 acres have been shown against "Other food-grains including pulses." This estimate appears to be very low in comparison with the estimated area under these crops in the neighbouring district.

The area under tea in 1893-94 is returned as 4,900 acres. In the Bengal Government letter reporting the state of tea and coffee cultivation in these provinces during 1893, the area under tea in 1893 was shown as 4,272 acres, but very probably 3 out of the 28 gardens in the district were left out of account.

One hundred acres shown against "other drugs" has been omitted, as it is not known what crops were meant.

Chittagong Hill Tracts.—No returns have been received.

Patna.—The return is blank in respect of several crops which are known to occupy considerable areas in the district, *e. g.*, *marua*, Condiments and spices, "Other dyes, *e. g.*, safflower," Orchards, &c., and miscellaneous food-crops. The Collector is unable to furnish estimates of acreage under these crops, but promises to furnish them in future. *Bajra* is shown to occupy 5,200 acres; this is doubtful.

The Collector returned 14,900 acres under oats. As there was no separate heading for oats, and as this crop is mostly grown as food for horses, the acreage occupied by it has been shown against cross-heading 28, Fodder.

Shahabad.—Cross-heading 6 (*ragi* or *marua*) and 29 (orchards, &c.,) have been returned blank. The latter were included in cross-heading 30 by mistake.

1,000 acres were shown by the Collector against "Other drugs." This appears to be a mistake, and the area has therefore been left out.

The double-cropped area is estimated at 10,000 acres only. This is too low, as the greater portion of the *bhadoi* lands bears *rabi* also.

Darbhanga.—Cross-heading 4 (*jowar*) in sub-table A (3) is returned blank, though this crop is believed to be grown in the district. The 8,000 acres shown under miscellaneous non-food crops are occupied by *sabai*, *kharhi*, and thatching-grass. *Sabai* is a fibre crop and ought to have been taken into account under "Other fibres."

Muzaffarpur.—Except under the heads of jowar, miscellaneous food crops and double cropped area the Collector seems to have repeated his figures of the previous year.

Saran.—The return is incomplete Several cross-headings have been returned blank, but the Collector has promised to furnish statistics for the crops in question, *e.g. marua*, Condiments, Other dyes, Fodder, Orchards and Miscellaneous food-crops.

7,300 acres were shown under jute, which perhaps means patua or *Hibiscus cannabinus*. This area has therefore been added to 9,100 acres shown under "Other fibres."

Explanations of differences exceeding 10 per cent. between figures of 1892-93 and those of 1893-94 have not been furnished.

Champaran.—*Jowar* is returned blank, although in the neighbouring districts it occupies considerable areas. 100 acres returned under jute have been transferred to "Other fibres" as it is probable that the crop is not jute but *patua*. No fodder crops are returned for this district, and hence cross-heading 28 has been returned blank. Oats have probably been taken into account in cross-heading 9.

Monghyr.—The figures for maize, gram and other food-grains are apparently high.

Bhagalpur.—Oats are grown on the chars of the Ganges; the area under this crop ought to have been shown against cross-heading 28 It is doubtful whether the area of the 67,200 acres shown against miscellaneous non-food crops is correct.

Purnea.—The Collector returned the area of the district as 3,180,555 acres against 3,195,520 acres shown in the Census Report. The alteration is reported to be due to transfer of two villages from Purnea to Bhagalpur. The Census office not having yet reported the change, the old district area has been maintained. 25,500 acres are returned under miscellaneous non-food crops, which include *sabai* and *kus* grown for string; this acreage has therefore been transferred to heading "Other fibres."

Malda.—The estimate of cropped area appears to be low. 4,000 acres have been returned under *bajra* (cross-heading 5). The Collector says this crop is grown in the district. 50,000 acres shown as under miscellaneous non-food crops are reported to be occupied by mulberry, oats and thatching-grass, oats should have gone under *fodder*.

Sonthal Parganas.—The total area returned as cropped is considerably less than in the two preceding years and is possibly too low The recent settlement operations may furnish a basis for a more correct estimate of normal cultivated area. 64,300 acres were shewn by the Deputy Commissioner jointly against *bajra* and *marua* (cross-headings 5 and 6) As *bajra* is not believed to be grown in the district, the whole of the above area has been shown against *marua* (cross-heading 6) 5,800 acres have been shown under "Miscellaneous non-food crops" which include thatching-grass and *sabai*. The latter ought to have been taken into account in cross-heading "Other fibres."

Cuttack—665,469 acres were again shown this year against cross-heading 2 (*a*) of A (1) (area of Feudatory States) The Collector explains that this was the area of 11 Feudatory States which he names. From the Census Report the total area of those 11 States appears to be 8,055 square miles or 5,155,200 acres. The above area, 665,469 acres, has therefore been omitted from A (1), and only the area of the civil district, namely, 2,325,120 acres has been shown against cross-headings 1 and 3.

Angul and Khondmals—489,915 acres have been returned in A (1) as area for which no returns have been prepared

It has seemed desirable to follow the same course in the case of this district as with others, namely, to show the details of cross-heading 3 of A (1) in A (2) Accordingly the sum of the area occupied by Forests (160,380 acres), and the area cropped during the year (214,900 acres) have been deducted from 585,925 acres shown against cross-heading 3 of A (1), and the difference (210,645 acres) entered against cross-headings 2, 3 and 4 of A (2).

The figures in A (3) have been taken from the Deputy Collector's first return dated 20th July 1894. The second return, dated 27th September 1894, which professed to revise the first return, was an exact copy of the skeleton form, and was not intelligible when read with the text of the Deputy Commissioner's letter of 27th September 1894. Hence the figures in the Provincial return for Angul have been taken from the original return with some corrections

The Deputy Commissioner says that "Condiments and spices" (cross-heading 13), and "Miscellaneous food and non-food crops" (cross-heading 30) are grown generally in orchards and gardens under which 7,000 acres have been returned.

Puri.—In A(2) details were given by the Collector of the area of the district according to village papers (cross-heading 4 of A 1), but as it appeared to be desirable to show the details of cross-heading 3 of A (1) in A (2), columns 2 to 4 have been bracketed and changed from 620,790 to 641,908.

Hazaribagh.—An enormous area (456,000 acres) has been returned under "Miscellaneous non-food crops." Reference was made to ascertain what crops are meant by these, but reply has not been yet received.

The double-cropped area (73,400 acres) seems small looking to the large areas cropped with such *bhadoi* crops as *maize* and *marua*.

Lohardaga.—The return received from this district is exceedingly imperfect. The Deputy Commissioner promised to send in a more complete return, but this has not been received. Some of the figures now shown have been taken from his return dated the 29th June 1894, while some have been reproduced from Table A (*i*) 3 of 1892-93 (in which it was noted that the Lohardaga returns were the most imperfect received from any district). These latter figures have been placed within brackets. The figure for tea has been taken from the Bengal Report on Tea and Coffee for the year 1893. The whole area returned as cropped is probably high.

Palamau.—The decrease in the total area cropped as compared with the figures returned for 1892-93 appears to be due to revision of estimate.

Manbhum.—The 22,000 acres entered against cross-heading 6 (*ragi* or *mandua*) also includes *bajra* (cross-heading 5) and inferior millets. For convenience of tabulation the figure has been entered against the main crop, namely *mandua*.

The Deputy Commissioner says that the area under double-crops is insignificant, whereas for 1892-93 he returned 119,000 acres as double-cropped; and cross-heading 32 has therefore been left blank.

Singhbhum.—In A (1), 375,000 acres was deducted by the Deputy Commissioner as the area of Feudatory States. Reference was made to ascertain what States this area refers to, and it was explained that the 375,000 acres were the area of two estates—Seraikella and Kharsawan. But as these States do not form part of the district, the entry (375,000 acres) against cross-heading 2(*a*) has been omitted, and the area of the civil district (2,421,900 acres) shown against cross-heading 1 and cross-heading 3 of A (1). The area under Forests in A (2) is returned as 654,807 acres. This is exclusive of 132,417 acres, which represent the area of the Porahat Reserve Forest. Evidently Porahat, which used to be regarded till recently as a Feudatory State, has been excluded from the Deputy Commissioner's return.

The Deputy Commissioner reports that "Condiments and spices" (cross-heading 13) and "Orchards and garden produce" (column 29) are not cultivated in the district, nor is there any area which is cropped more than once. These statements are doubtful.

Table A (ii) of Agricultural Statistics of Cadastrally Surveyed Areas in Bengal for the year 1893-94.

Showing total acreage, classification of areas, irrigation, crops, current fallows and stock

N. B.—These are the areas ascertained in the year of survey. It will

Presidency or Province.	BANKURA.	BIRBHUM.	MIDNAPORE.	DINAJPUR.	
	(Burdwan Raj Khas Mahals.) (Years of survey 1891 to 1892); Area for which statistics were tabulated = 210 48 square miles	(Hukumapur estate.) (Years of survey 1889 to 1891); Area for which statistics were tabulated = 24·35 square miles.	(Sujamutha estate) (Years of survey 1889 to 1890); Area for which statistics were tabulated = 4 2·27 square miles.	(Maldwar estate.) (Years of survey 1887 to 1890); Area for which statistics were tabulated = 145 44 square miles.	(Sunkerpur estate.) (Years of survey 1886 to 1889); Area for which statistics were tabulated = 222·21 square miles.
1	2	3	4	5	6

A 1. Total acreage.

	Acres.	Acres.	Acres.	Acres.	Acres.
1. Area according to survey	134,713	15,586·69	27,055	93,082	142,218

N. B.—Cross-headings 2, 3 and 4 of this Table have been

A 2. Classification of area shown in cross-heading 1 of A 1.

1. Forests		.....	.....	.....	.....
2. Not available for cultivation ...				18,873	13,010
3. Culturable waste, other than fallow ...	89,635	152·36	4,433	5,637	13,746
4. Current fallows				10,305	46,550
5. Net area cropped during the year ...	45,078	15,434·33	22,622	58,267	68,912
6. Irrigated during the year from— (a) Government canals ..					
(b) Private canals ...					
(c) Tanks	1,220				
(d) Wells	480				
(e) Other sources ..	1,215				
TOTAL AREA IRRIGATED ...	2,915	Not available.	Not available.	Not available.	Not available.
7. Crops irrigated— (a) Wheat					
(b) Other cereals and pulses.					
(c) Miscellaneous food crops.					
(d) Miscellaneous non-food crops.					

in certain cadastrally surveyed areas in Bengal as ascertained in the year of survey.

be understood that no annual papers have since been prepared.

		Rajshahi.	Jalpaiguri.	Dacca.	
(Churaman estate.) (Years of survey 1887 to 1889); Area for which statistics were tabulated = 86·14 square miles.	Aggregate of cadastrally surveyed areas in Dinajpur.	(Dubalhati estate.) (Year of survey 1888); Area for which statistics were tabulated=58·99 square miles.	(Western Duars.) (Years of survey 1888 to 1892); Area for which statistics were tabulated = 788·50 square miles.	(Talipabad estate.) (Years of survey 1891 to 1893); Area for which statistics were tabulated = 31·70 square miles.	Presidency or Provinces.
7	8	9	10	11	12

A. 1

Acres.	Acres.	Acres.	Acres.	Acres.	
55,134	290,434	37,758	504,638.28	20,290	1. Area according to survey.

omitted as being unnecessary in the case of these selected areas.

A 2.

.....	.....	.....	.....	.....	1. Forests.
7,684·50	39,567·50	4,755	299,005·78	11,913	2. Not available for cultivation.
5,370·00	24,753·00	2,113		550	3. Culturable waste, other than fallow.
17,619 90	74,474·90	563		1,198	4. Current fallows.
24,459·60	151,638 60	30,327	205,632·50	6,629	5. Net area cropped during the year.
Not available.	Not available.	.....	Not available.	.....	6. Irrigated during the year from— (a) Government canals.
		993		.....	(b) Private canals.
		167		.....	(c) Tanks.
		476		.....	(d) Wells.
		114		272	(e) Other sources.
		1,750		272	Total area irrigated.
		Not available.		Not available.	7. Crops irrigated— (a) Wheat.
					(b) Other cereals and pulses.
					(c) Miscellaneous food crops
					(d) Miscellaneous non-food crops.

Table

Showing total acreage, classification of areas, irrigation, crops, current fallows, and stock

N. B.—These are the areas ascertained in the year of survey. It will

Presidency or Province.	Backergunge (a) (Years of survey 1891 to 1892); Area for which statistics were tabulated = 169·00 square miles.	TIPPERA (Pargana Serail.) (Years of survey 1889 to 1891); Area for which statistics were tabulated = 277·25 square miles.	Noakhali. (Year of survey 1891); Area for which statistics were tabulated = 233·12 square miles.	Chittagong. (Years of survey 1888 to 1892); Area for which statistics were tabulated = 1563·81 square miles.
1	2	3	4	5

A 1.—Total acreage.

	Acres.	Acres.	Acres.	Acres.
1. Area according to survey	108,160	177,439·49	149,200	1,000,838

N. B—Cross-headings 2, 3 and 4 of this Table have been

A 2 – Classification of area shown in cross-heading 1 of A 1.

1. Forests	.....	.....	.....	.....
2 Not available for cultivation	33,548	29,786·19	1,734	334,819
3. Culturable waste, other than fallow ..	8,794	16,685·48	34,786	128,430
4. Current fallows	4,410	1,307·68	53,389	45,242
5. Net area cropped during the year	61,408	129,710·14	59,291	492,347
6. Irrigated during the year from— (a) Government canals ...	Not available.	Not available.	Not available.	Not available.
(b) Private canals				
(c) Tanks				
(d) Wells				
(e) Other sources				
TOTAL AREA IRRIGATED ...				
7. Crops irrigated— (a) Wheat				
(b) Other cereals and pulses ...				
(c) Miscellaneous food crops ...				
(d) Miscellaneous non-food crops ...				

(a) *Backergunge*—The cadastrally surveyed estates, of which statistics are here given, are:—(I) Government estates—Madhupura, Goneshpura, Dakhin Sabaspur.

in certain cadastrally surveyed areas in Bengal as ascertained in the year of survey.

be understood that no annual papers have since been prepared.

Darbhanga. (Srinagar Banaili estate.) (Years of survey 1887 to 1889); Area for which statistics were tabulated =2 11 square miles.	Muzaffarpur. (Years of survey 1885 to 1887); Area for which statistics were tabulated=88·42 square miles.	Monghyr. (Srinagar Banaili estate) (Years of survey 1887 to 1889); Area for which statistics were tabulated = 197·79 square miles.	Bhagalpur. (Srinagar Banaili estate.) (Years of survey 1887 to 1889); Area for which statistics were tabulated = 245 70 square miles.	Presidency or Province.
6	7	8	9	10
				A 1.
Acres.	Acres.	Acres	Acres.	
1,351·65	56,588	126,590 78	157,249 68	1. Area according to survey.

omitted as being unnecessary in the case of these selected areas.

A 2.

.....	... ..	... .	.....	1. Forests.
.....	3,524	.....	.....	2. Not available for cultivation
387·78	4,971	44,133 84	44,084·88	3. Culturable waste, other than fallow.
22·12	6,899	1,420 87	5,137·56	4. Current fallows.
941.75	41,194	81,036 07	108,027 19	5. Net area cropped during the year.
Not available.	Not available.	Not available.	Not available.	6. Irrigated during the year from— (a) Government canals. (b) Private canals. (c) Tanks. (d) Wells (e) Other sources. Total area irrigated.
				7. Crops irrigated— (a) Wheat. (b) Other cereals and pulses. (c) Miscellaneous food crops. (d) Miscellaneous non-food crops.

Lal Mohun Bairagia, Krishto Prasad, Koralmara, Lumchi Koralmara, Bhusan Lapta, Madanpura and Char Umed; and (II) Private estate—

Showing total acreage, classification of areas, irrigation, crops, current fallows, and stock

N B —These are the areas ascertained in the year of survey. It will

Presidency or Province.	PURNEA. (Srinagar Banaili estate) Years of survey 1887 to 1889), Area for which statistics were tabulated = 200 81 square miles.	MALDA. (Srinagar Banaili estate) Years of survey 1887 to 1889), Area for which statistics were tabulated=35 48 square miles	SONTHAL PARGANAS. (Settled tracts.) (Years of survey 1892 to 1893); Area for which statistics were tabulated = 460 95 square mile.
1	2	3	4

A 1 —Total acreage.

	Acres	Acres.	Acres.
1 Area according to survey	128 518 95	22,708 42	295,014 2

N. B —Cross headings 2, 3 and 4 of this Table have been

A 2—Classification of area shown in cross-heading 1 of A 1.

1. Forests	.. .	.....	.....
2 Not available for cultivation	. ...	9,816·40	68,781·5
3 Culturable waste, other than fallow	49,888·76	270 96	50,326·2
4 Current fallows	8,994 65		1,459 0
5. Net area cropped during the year	69,635 54	12,621 06	174,447 5
6. Irrigated during the year from— (a) Government canals	Not Available	Not available.	.....
(b) Private canals			.....
(c) Tanks			12,331
(d) Wells			32
(e) Other sources			5,412
TOTAL AREA IRRIGATED.			17,775
7. Crops irrigated (a) Wheat			346
(b) Other cereals and pulses			5,436
(c) Miscellaneous food crops			11,663
(d) Miscellaneous non-food crops			330

in certain cadastrally surveyed areas in Bengal as ascertained in the year of survey.

be understood that no annual papers have since been prepared.

Cuttack.		Puri.	
(Banki) (Year of survey 1888); Area for which statistics were tabulated = 117 23 square miles	(Kujong) (Years of survey 1887 to 1890), Area for which statistics were tabulated=370 12 square miles.	(Khurda.) (Years of survey 1882 to 1883); Area for which statistics were tabulated = 1,007 81 square miles.	Presidency or Province
5	6	7	8

A 1.

Acres	Acres	Acres.	
75,030 45	236,878 07	645,000	1. Area according to survey.

omitted as being unnecessary in the case of these selected areas.

A 2.

.....	... ..	70,713	1. Forests
.....		69,111	2 Not available for cultivation
25,979 17	152,940 98	224,487	3 Culturable waste, other than fallow.
7,805·52		... ..	4. Current fallows.
41,245·76	83 937 09	280,689	5 Not area cropped during the year.
		.. ..	6. Irrigated during the year from — (a) Government canals.
		.....	(b) Private canals.
6,491·00		79,625	(c) Tanks.
		.....	(d) Wells.
		85	(e) Other sources
6,491·00	Not available.	79,710	Total area irrigated.
Not available.		.....	7. Crops irrigated— (a) Wheat.
		79,710	(b) Other cereals and pulses.
		.....	(c) Miscellaneous food crops.
		.....	(d) Miscellaneous non-food crops.

Showing total acreage, classification of areas, irrigation, crops, current fallows and stock

N. B—These are the areas ascertained in the year of survey. It will

Presidency or Province	Bankura. (Burdwan Raj Khas Mahals) (Years of survey 1891 to 1892), Area for which statistics were tabulated =210 48 square miles.	Birbhum (Hukumapur estate) (Years of survey 1889 to 1891), Area for which statistics were tabulated = 24 85 square miles.	Midnapore. (Sujamutha estate) (Years of survey 1889 to 1890), Area for which statistics were tabulated=42 27 square miles.	Dinajpur. (Maldwar estate) (Years of survey 1887 to 1890), Area for which statistics were tabulated =145 44 square miles	Dinajpur. (Sunkerpur estate) (Years of survey 1886 to 1889); Area for which statistics were tabulated =222·21 square miles.
1	2	3	4	5	6
A 3.—Acreage under crops.					
English or Vernacular Names					
Cereals and Pulses— 1. Rice	32,348	5,914 23	Not available.	41,526	59,713
2. Wheat	692	78 63		184	57
3 Barley	130	.....			
4 Cholum or Jowar (millet)	... ..	... ..			
5. Cumbu or Bajra (millet)	84	.. ...			
6. Ragi or Mandua ...	117	.....		2,544	1,397
7. Maize	.....	.....			
8. Gram (pulse) ...	221	.....			
9 Other food grains, including pulses	7,135	171·74			
Oilseeds— 10. Linseed	178	.. ..			
11. Til or gingelly ...	1,256	64 97		9,874	5,501
12 Others	3,880	... ..			
13. Condiments and spices	6	.. ...		.. ...	.....
Sugar— 14. Sugarcane ...	349	95 42		866	893
15. Others	.. ...	.....		.....	.....
Fibres— 16 Cotton	858	31 68		... ..	.....
17 Jute	21	·44		9,264	1,746
18. Others	25	2 07		132	.....
Dyes— 19. Indigo	169	... ..		.. ...	17
20. Others	6	.....		.....	.....
Drugs and Narcotics— 21 Opium	.....	.....		.....	.....
22 Coffee	.. ...	.....		.....	.. ...
23 Tea	.....	.. ...		.. ...	.....
24 Tobacco	42	.....		1,235	277
25. Cinchona	.....	.....		.....	.. ...
26. Indian Hemp ...	.....	.....		.....	.....
27 Others	.. ...	.....		.....	.....
28 Fodder crops ...	.....	.....		.....	.....
29. Orchard and garden produce	13	.....		.....	.....
30. Mis. crops — Food ...	691	.....		1,618	499
30. Mis. crops — Non-food ...	33	9,099·88		479	265
31. Total ..	48,254	15,459 06		67,722	70,365
32. Area cropped more than once.	3,176	24 73		9,455	1,453
33. (31-32) Net area cropped during the year.	45,078	15,434 33		58,267	68,912

in certain cadastrally surveyed areas in Bengal as ascertained in the year of survey.

be understood that no annual papers have since been prepared.

		Rajshahi.	Jalpaiguri.	Dacca.		
Churaman estate.) (Years of survey 1887 to 1889); Area for which statistics were tabulated = 86·14 square miles.	Aggregate of cadastrally surveyed areas in Dinajpur.	(Dubalhati estate.) (Year of survey 1888); Area for which statistics were tabulated = 58·99 square miles.	(Western Duars.) (Years of survey 1888 to 1892); Area for which statistics were tabulated = 788·50 square miles.	(Talipabad estate.) (Years of survey 1891 to 1893); Area for which statistics were tabulated = 31·70 square miles.	Presidency or Province.	
7	8	9	10	11	12	
						A 3.
						Botanical Names.
24,978·00	126,217·00		164,316·87	5,016	Cereals and Pulses—	1. Oryza sativa.
118·50	359·50		84·43	.....		2. Triticum sativum.
			440·66	.....		3. Hordeum vulgare.
			0·18	.....		4. Sorghum vulgare.
			.....	.....		5. Pennisetum typhoideum.
518·75	4,459·75		.....	.....		6. Eleusine coracana.
			271·00	.....		7. Zea mays.
			18·50	.....		8. Cicer arietinum.
			5,672·26	205		9. Other food grains, including pulses.
			100·24	.....	Oilseeds—	10. Linum usitatissimum.
1,271·00	16,646·00		206·68	300		11. Sesamum indicum.
			18,791·44	661		12. Others.
.....	.....		274·05	12		13. Condiments and spices.
46·00	1,805·00		98·05	.....	Sugar—	14. Saccharum officinarum.
.....	.....		.....	.....		15. Others.
.....	.....		254·80	.....	Fibres—	16. Gossypium, Sp.
582·00	11,592·00		6,620·33	518		17. Corchorus, Sp.
1·05	133·05		27·64	.....		18. Others.
.....	17·00		.....	.....	Dyes—	19. Indigofera tinctoria.
.....	.....		0·26	.....		20. Others.
.....	.....		.....	.....	Drugs and Narcotics—	21. Papaver somniferum.
.....	.....		.....	.....		22. Coffea Arabia.
.....	.....		.....	.....		23. Camellia theifera.
84·50	1,596·50		7,083·94	21		24. Nicotiana tabacum and N. rustica.
.....	.....		.....	.....		25. Cinchona, Sp.
.....	.....		.....	.....		26. Canabis sativa.
.....	.....		.....	.....		27. Others.
.....	.....		2·98	.....		28. Fodder crops
.....	.....		1,843·16	.....		29. Orchard and garden produce.
173·80	2,290·80		726·97	.....		30. Mis. crops — Food.
193·00	937·00		3·98	.....		30. Mis. crops — Non-food.
27,966·60	166,053·60		206,838·42	6,733		31. Total.
3,507·00	14,415·00		1,205·92	104		32. Area cropped more than once.
24,459·60	151,638·60		205,632·50	6,629		33. (31-32) Net area cropped during the year.

Showing total acreage, classification of areas, irrigation, crops, current fallows and stock

N.B—These are the areas ascertained in the year of survey. It will

Presidency or Province.	Backergunge (Years of survey 1891 to 1892); Area for which statistics were tabulated = 169 00 square miles.	Tippera. (Pargana Serail) (Years of survey 1889 to 1891); Area for which statistics were tabulated = 277 25 square miles.	Noakhali. (Year of survey 1891), Area for which statistics were tabulated = 233 12 square miles.	Chittagong. (Years of survey 1888 to 1892); Area for which statistics were tabulated = 1,563 81 square miles.
1	2	3	4	5
A 3.—Acreage under crops.				
English or Vernacular Names.				
Cereals and Pulses— 1. Rice	60,663	118,013 45	Not available.	475,914
2. Wheat	.....	10 46		44
3 Barley	.. ...	0 64		.....
4 Cholum or Jowar (millet) ..	.....	.....		.....
5. Cumbu or Bajra (millet) ..	.....	.....		.....
6. Ragi or Mandua	.....	.....		.....
7. Maize	.. ...	.....		.....
8 Gram (pulse)	.....	8 94		1,307
9. Other food grains, including pulses.	6,313	3,596 18		1,738
Oilseeds— 10 Linseed	1,445	13,198·24		952
11. Til or gingelly	595	196 35		32
12. Others	.....	.....		2,398
13. Condiments and spices ...	274	229 13		4,095
Sugar— 14. Sugarcane	48	26·01		5,891
15. Others	... ..	11 01		21
Fibres— 16. Cotton	... ...	. ...		355
17. Jute	383	18,280 78		198
18. Others	.....	.. ...		1,263
Dyes— 19. Indigo	.....	.....		.....
20. Others	.....	.. ...		.....
Drugs and Narcotics— 21. Opium	.....	.....		.....
22 Coffee	.....	.....		.....
23 Tea	.....	.....		707
24 Tobacco	2	102 95		11,313
25. Chinchona	.....	.....		.....
26. Indian Hemp	.....	.....		.....
27. Others	.....	.....		60
28. Fodder crops ...	.....	.....		635
29. Orchards and garden produce ...	.....	88 12		688
30. Mis crops — Food	3,095	.....		12,156
Mis crops — Non-food ...	93	.....		11,021
31. Total ...	72,911	153,762 26		530,778
32 Area cropped more than once ...	11,503	24,052·12		38,431
33. (31-32) Net area cropped during the year.	61,408	129,710 14		492,347

in certain cadastrally surveyed areas in Bengal as ascertained in the year of survey.

be understood that no annual papers have since been prepared.

Darbhanga. (Srinagar-Banaili estate.) (Years of survey 1887 to 1889); Area for which statistics were tabulated = 2·11 square miles.	Muzaffarpur. (Years of survey 1885 to 1887); Area for which statistics were tabulated=88·42 square miles.	Monghyr. (Srinagar-Banaili estate.) (Years of survey 1887 to 1889); Area for which statistics were tabulated = 197·79 square miles.	Bhagalpur. (Srinagar-Banaili estates.) (Years of survey 1887 to 1889); Area for which statistics were tabulated= 245 70 square miles.	Presidency or Province.	
6	7	8	9	10	
					A 3.
					Botanical Names
662·04	14,073·00	9,187·86	73,799·43	Cereals and Pulses—	1. Oryza sativa.
2·25	3,818·50	13,254·81	5,456·96		2. Triticum sativum.
101·30		7,644·85	3,911·23		3. Hordeum vulgare.
0·08		9,309 25	306·81		4. Sorghum vulgare.
.....		.....	.....		5. Pennisetum typhoideum.
202·18	32,880 00	3,234·02	17,236·21		6. Eleusine coracana.
4·12		7,030·50	232·34		7. Zea mays.
.....		2,684·80	247·93		8. Cicer arietinum.
74·99		32,898·75	20,739·77		9. Other food grains, including pulses.
0·18		493·25	3,019·81	Oilseeds—	10. Linum usitatissimum.
.....	3,180·00	.....	4·56		11. Sesamum indicum.
9·45		15,008·20	6,173·00		12. Others.
.....	.....	.....	.....		13. Condiments and spices.
28·95	80·00	134·10	423·10	Sugar—	14. Saccharum officinarum.
.....	.....	.....	.....		15 Others.
13·54	441·50	381·75	43·20	Fibres—	16. Gossypium, Sp.
0·10	.....	0·13	47·76		17. Corchorus, Sp.
1·07	9·00	.....	.....		18. Others.
.....	3,271·00	306·88	655·08	Dyes—	19. Indigofera tinctoria.
.....	.....	.....	0·33		20. Others.
.....	.....	10·75	.....	Drugs and Narcotics—	21. Papaver somniferum.
.....	.....	.....	.....		22. Coffea Arabica.
.....	.....	.....	.....		23. Camellia theifera.
0·41	282.00	136·20	222·88		24. Nicotiana tabacum and N. rustica.
.....	.....	.....	.....		25. Cinchona, Sp.
.....	.....	.....	.....		26. Canabis sativa.
.....	.....	.....	.....		27. Others.
.....	.....	2,869·25	47·60		28 Fodder crops.
6·53	.....	1,134·35	1,322.55		29. Orchards and garden produce.
.....	3,926·00	6,682·15	1,630·35		30 Mis. crops — Food.
0·06	516·00	2,067·75	677·35		Non-food.
1,107·25	62,477·00	114,469·60	136,198·25		31. Total.
165·50	21,283·00	33,433·53	28,171·06		32. Area cropped more than once.
941·75	41,194·00	81,036·07	108,027·19		33. (31-32) Net area cropped during the year.

Table

Showing total acreage, classification of areas, irrigation, crops, current fallows and stock

N.B.—These are the areas ascertained in the year of survey. It will

Presidency or Province.		Purnea. (Srinagar-Bansili estate.) (Years of survey 1887 to 1889); Area for which statistics were tabulated = 200·81 square miles.	Malda. (Srinagar-Benaili estate.) (Years of survey 1887 to 1889); Area for which statistics were tabulated = 35·48 square miles.	Sonthal Parganas. (Settled tracts.) (Years of survey 1892 to 1893); Area for which statistics were tabulated = 460·96 square miles.
1		2	3	4
A 3.—Acreage under crops.				
English or Vernacular Names.				
Cereals and Pulses—	1. Rice	54,323·25	8,663·46	93,015·1
	2. Wheat	2,958·13	1,490·50	346·0
	3. Barley	579·06	5,266·90	.....
	4. Cholum or Jowar (millet)	153·38		.....
	5. Cumbu or Bajra (millet)	12·53		.....
	6. Ragi or Mandua	643·80		.....
	7. Maize	24·21		.....
	8. Gram (pulse)	946·35		.....
	9. Other food grains, including pulses ...	5,905·16		47,096·0
Oilseeds—	10. Linseed	1,704·53	2,134·52	25,530·0
	11. Til or gingelly	72·13		
	12. Others	9,307·12		
	13. Condiments and spices	.....	.....	.....
Sugar—	14. Sugarcane	206·33	16·83	894·0
	15. Others	.....	.....	.....
Fibres—	16. Cotton	13·74	9·87	715·0
	17. Jute	2,582·16	109·83	96·0
	18. Others	63·54	2·86	155·0
Dyes—	19. Indigo	394·39	10·04	.....
	20. Others	1·37	.....	.....
Drugs and Narcotics—	21. Opium	.....	.....	.....
	22. Coffee	.....	.....	.....
	23. Tea	.....	.....	.....
	24. Tobacco	1,653·11	136·81	88·0
	25. Chinchona	.....	.....	.....
	26. Indian Hemp	.....	.....	.....
	27. Others	.....	.....	.....
	28. Fodder crops	82·59	.....	.....
	29. Orchards and garden produce	597·35	.....	.....
	30. Mis. crops — Food	283·80	.....	13,062·0
	30. Mis. crops — Non-food	528·55	49·86	6,361·0
	31. Total	83,036·58	17,891·48	187,358·1
	32. Area cropped more than once	13,401·04	5,270·42	12,910·6
	33. (31-32) Net area cropped during the year ...	69,635·54	12,621·06	174,447·5

in certain cadastrally surveyed areas in Bengal as ascertained in the year of survey.

be understood that no annual papers have since been prepared.

Cuttack.		Puri.		
(Banki.) (Year of survey 1888); Area for which statistics were tabulated = 117·23 square miles.	(Kujong.) (Year of survey 1887 to 1890); Area for which statistics were tabulated = 370·12 square miles.	Khurda. (Years of survey 1882 to 1883); Area for which statistics were tabulated = 1,007·81 square miles.		Presidency or Province.
5	6	7		8
				A 3.
				Botanical Names.
32,241·61		242,392	Cereals and Pulses—	1. Oryza.
.....		.....		2. Triticum sativum.
.....		.....		3. Hordeum vulgare.
.....		.....		4. Sorghum vulgare.
.....		.....		5. Pennisetum typhoideum.
120·29		2,250		6. Eleusine coracana.
.....		.....		7. Zea mays.
.....		2,909		8. Cicer arietinum.
7,526·55		5,700		9. Other food grains, including pulses.
.....		.....	Oilseeds—	10. Linum usitatissimum.
19·05		2,200		11. Sesamum indicum.
110·32		.....		12. Others.
4·90		1,221		13. Condiments and spices.
245·73		5,700	Sugar—	14. Saccharum officinarum.
.....		.....		15. Others.
132·62	Not available.	700	Fibres—	16. Gossypium, Sp.
.....		200		17. Corchorus, Sp.
.....		100		18. Others.
.....		.....	Dyes—	19. Indigofera tinctoria.
1·56		.....		20. Others.
.....		.....	Drugs and Narcotics—	21. Papaver somiferum.
.....		.....		22. Coffea Arabica.
.....		.....		23. Camellia theifera.
26·97		.....		24. Nicotiana tabacum and N. rustica
.....		.....		25. Cinchona, Sp.
.....		.....		26. Canabis sativa.
.....		.....		27. Others.
.....		.....		28. Fodder crops.
4,034·80		26,720		29. Orchards and garden produce.
562·43		126		30. Mis. crops — Food.
0·71		80		30. Mis. crops — Non-food.
45,027·54		290,298		31. Total.
3,781·78		9,609		32. Area cropped more than once.
41,245·76		280,689		33. (31-32) Net area cropped during the year.

Table

Showing total acreage, classification of areas, irrigation, crops, current fallows and stock

Presidency or Province.	Dacca. (Talipabad estate.) Area surveyed 31 70 square miles.	Backergunge. Area surveyed 169·00 square miles.	Tippera. (Pargana Sarail.) Area surveyed 277 25 square miles.
1	2	3	4
A 4.—Stock, etc.			
1. Bulls and bullocks	2,558	14,705	42,559
2 Cows	1,908	15,812	29,136
3 Male buffaloes	56	5,286	104
4. Cow buffaloes	85	6,297	
5. Young stock (calves and buffalo calves)	3,221	17,419	12,750
6. Sheep	33	1	802
7. Goats	217	3,460	5,842
8. Horses and ponies	63	30	243
9. Mules and donkeys	.....	.....	.....
10 Camels	.....	... ..	.....
11. Ploughs...	976	11,798	23,363
12. Carts	128	276	2

in certain cadastrally surveyed areas in Bengal as ascertained in the year of survey.

Sonthal Parganas.	Cuttack.		Puri.	Presidency or Province.
(Settled tracts.) Area surveyed 460·96 square miles.	(Banki.) Area surveyed 117·23 square miles.	(Kujong.) Area surveyed 370 12 square miles.	(Khurda.) Area surveyed 1,007 81 square miles.	
5	6	7	8	9
				A—4.
83,163	13,781	18,733	59,229	1 Bulls and bullocks.
	15,247	25,840	58,280	2. Cows.
22,792	572	6,772	800	3. Male buffaloes.
			4,973	4. Cow buffaloes.
.....	.....	?	29,000	5. Young stock (calves and buffalo calves.
39,279	2,357	520	1,822	6. Sheep.
		299	5,288	7. Goats.
501	60	11	216	8. Horses and ponies.
.....	.....	.....	.....	9. Mules and donkeys.
.....	.....	.....	.....	10. Camels
28,892	5,898	8,926	27,888	11. Ploughs.
1,884	1,996	104	10,952	12. Carts.

Table B of Agricultural Statistics of Bengal being prices of Agricultural Produce for the year 1893-94.

Table

Prices of Agricultural produce, etc.,

Districts.		Wholesale prices of Agricultural produce per maund										
		Rice (husked).	Wheat	Barley	Cholum or Jowar	Cumbu or Bajra	Maize (seed)	Gram.	Linseed.	Til or Gingelly	Sugar (Goor or Jaggery).	Cotton cleaned
1		2	3	4	5	6	7	8	9	10	11	12
		Rs A I	Rs A I	Rs A. P.	Rs A. P	Rs. A. P	Rs. A P	Rs A. P	Rs A. P	Rs. A P	Rs. A. P.	Rs. A. P.
Burdwan ...	Burdwan ...	2 12 5	2 10 3	...	.	.	.	1 14 8	.	...	8 9 8	21 2 2
	Ramganj	2 12 6	2 11 0	..	...	...	..	2 4 0	...	4 0 9	3 12 4	...
	Katwa ..	2 14 0	2 4 0	1 14 0	...	...		1 12 0	4 8 0	4 0 0	3 2 0	...
	Kalna ...	3 5 0	2 8 8	2 5 0	.	.	...	2 11 0	4 12 0	4 12 0	4 8 0	18 0 0
	Average ..	2 15 0	2 8 6	2 1 6			...	2 2 5	4 10 0	4 4 3	3 12 0	19 9 1
Bankura ..	Bankura	2 11 11	2 11 6	2 1 6	..	...	2 3 7	2 4 8	3 9 2	3 13 7	3 5 3	17 4 6
	Visnupur	2 11 6	3 4 4	..	..	...			...		3 1 4	19 8 0
	Average ..	2 11 8	2 15 11	2 1 6	.	...	2 3 7	2 4 8	3 9 2	3 13 7	3 3 3	18 6 3
Birbhum ...	Suri	2 10 9	3 7 1	4 0 10	..	...	...	2 1 11	..	...	4 5 3	...
	Rampur Hât, ...	2 11 4	..	...	...	..	..	2 2 3	3 13 10	..	4 1 7	...
	Average ..	2 11 0	3 7 1	4 0 10		...	..	2 2 1	3 13 10	...	4 3 5	...
Midnapore ...	Contai	2 8 3		...	..	...	...	...	.	..	...	...
	Tamluk	3 0 9	...	..	..	...	..		...	..	3 7 3	...
	Ghatal	2 13 11	..	..	.	..	...	...	..	...	3 7 8	...
	Midnapore ...	2 10 11	..	...	...	...	...		...	..	3 14 3	...
	Average .	2 12 5	.	..	...	..	...	..	...	...	3 9 9	...
Hooghly ...	Hooghly	3 8 0	.	..	...	..	..	...	...	...	4 8 0	...
	Bhadreswar ..	3 8 0	.	...	...	..	...	...	..	...	4 4 0	...
	Jahanabad ...	3 0 0	...	...	...	..	...	...	...	...	3 12 0	...
	Howrah	2 8 0	...	...	...	...	...	...	..	...	4 8 0	...
	Mohari	3 2 0	...	...	...	...	...	...	...	...	4 8 0	...
	Ulubaria	3 4 0	...	...	...	.	...	...	...	...	4 8 0	...
	Average ...	3 2 4	..	..	...	...	...	...	...	...	4 5 4	...
24-Parganas ...	Chotla Hât ...	3 8 2	..	.	..	...	...	2 8 9	...	..	4 0 0	19 9 4
	Barasat	3 9 0	..	...	...	...	...	..	...	...	5 14 0	...
	Magrahat ...	3 1 6	..	...	8 9 1P	...	..	...	...	...	4 4 2	...
	Baduria Barwon ...	3 4 11	..	...	..	...	..	9 0	...	5 7 3	3 1 11	...
	Kidderpore ...	3 3 0	3 0 3	2 0 6	2 5 9	...	2 4 0	1 13 0	5 5 11	5 10 0	4 13 0	19 9 0
	Average ...	3 5 4	3 0 3	2 0 6	5 7 5P	...	2 4 0	2 4 11	5 5 11	5 8 7	4 6 7	19 9 2

for the year ending 31*st March* 1894.

of 82⅔ lbs.					Retail Prices.						Districts.
Jute.	Ghee (clarified butter).	Fodder. Grass.	Fodder. Straw.	Fodder. Jowar and Bajra.	Fire-wood, per maund.	Salt, per maund.	Iron, per maund.	Plough bullocks, each.	Sheep, each.	Fish, per seer.	
13	14	15	16	17	18	19	20	21	22	23	24
Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
5 8 11	31 10 11	...	...	...	0 7 0	3 7 10	5 11 9	38 8 8	2 9 1	0 5 9	Burdwan ...
...	28 0 0	Per md. 0 4 3	Per kahan. 7 4 0	...	0 7 3	3 13 9	4 14 8	25 0 0	1 8 0	0 5 4	Raniganj ...
4 2 0	32 0 0	...	7 3 0	...	0 3 2	3 7 4	...	30 0 0	1 8 0	0 3 4	Katwa ...
4 0 3	32 7 0	...	9 7 4	...	0 5 0	3 5 0	6 4 0	40 0 0	3 0 0	0 4 0	Kalna ...
4 10 0	31 0 6	Per md. 0 4 3	Per kahan 7 15 5	...	0 5 7	3 8 6	5 10 2	33 6 2	2 2 3	0 4 7	Average.
...	32 14 11	...	Per kahan 3 3 9	...	0 2 1	3 12 10	4 12 9	15 14 0	2 6 10	0 4 0	Bankura ...
...	35 0 10	...	4 8 0	...	0 2 0	4 0 0	7 8 0	15 0 0	...	0 4 1	Visnupur ...
...	33 15 10	...	Per kahan. 3 13 10	...	0 2 0	3 14 5	6 2 4	15 7 0	2 6 10	0 4 6	Average.
...	34 10 4	Per kahan. 4 2 3	Per kahan 4 14 8	...	0 3 4	3 15 0	4 0 0	30 0 0	1 4 0	0 5 0	Suri ...
6 2 6	34 10 4	2 0 0	5 14 7	...	0 8 6	3 11 3	4 2 9	26 8 4	1 8 10	0 4 9	Rampur Hât ...
6 2 6	34 10 4	Per kahan. 3 1 11	Per kahan. 5 6 7	...	0 5 11	3 13 1	4 1 4	28 4 2	1 6 5	0 4 10	Average.
...	...	...	...	...	0 2 7	4 4 10	...	...	...	...	Contai ...
...	34 10 4	...	...	...	0 3 5	3 11 10	4 9 10	26 4 0	...	...	Tamluk ...
...	36 3 0	...	...	...	0 3 5	3 13 0	5 1 0	...	...	...	Ghatal ...
...	34 10 9	...	...	...	0 3 0	3 11 7	4 12 3	22 8 0	...	...	Midnapore ...
...	35 2 8	...	...	...	0 3 1	3 14 3	4 13 0	21 6 0	...	...	Average.
...	33 0 0	...	...	...	0 5 6	3 10 6	5 0 10	...	...	...	Hooghly ...
...	36 0 0	...	...	...	0 5 3	3 11 9	...	...	...	...	Bhadreswar ...
...	37 0 0	...	...	...	0 5 6	3 8 6	6 4 3	...	...	...	Jahanabad ...
...	31 0 0	...	...	...	0 6 0	3 13 0	...	...	...	...	Howrah ...
...	31 0 0	...	...	...	0 4 0	3 13 9	...	...	...	...	Mohiari ...
...	36 0 0	...	...	...	0 7 9	3 11 5	...	...	...	...	Ulubaria ...
...	34 0 0	...	...	...	0 5 8	3 11 6	5 10 6	...	...	...	Average.
6 2 0	32 8 10	...	Per kahan. 3 13 11	...	0 6 5	3 8 10	...	...	.	0 4 11	Chetla Hât ...
...	37 0 0	...	...	...	0 3 2	3 13 6	...	...	...	0 5 0	Barasat ...
5 7 11	32 8 9	...	2 6 6	...	0 6 7	3 15 9	9 13 0	12 to 30	...	0 4 2	Magrahat ...
5 7 11	32 8 10	...	3 4 0	...	0 4 0	3 10 6	5 6 7	40 0 0	3 14 0	0 4 0	Baduria Barwon
6 14 4	29 0 0	...	...	...	0 6 4	3 11 5	6 12 0	16 to 22	...	0 5 6	Kidderpore ...
6 0 0	32 11 8	...	Per kahan. 3 2 9	...	0 5 4	3 12 0	7 5 2	27 0 0	3 14 0	0 4 9	Average.

Burdwan.

Bankura.

Birbhum.

Midnapore.

Hooghly.

24-Parganas.

Prices of Agricultural produce, etc.,

Districts.		Wholesale prices of Agricultural Produce per maund										
		Rice (husked).	Wheat	Barley	Cholum or Jowar.	Cumbu or Bajra.	Maize (seed).	Gram.	Linseed.	Til or Gingelly.	Sugar (Goor or Jaggery).	Cotton cleaned.
1		2	3	4	5	6	7	8	9	10	11	12
		Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.
Khulna ...	Khulna	3 4 8	...	...	3 4 2	...	..	3 2 4	...	...	2 11 3	16 6 6
	Satkhira	3 5 10	...	...	3 5 11	...	...	2 15 4	...	5 13 4	3 2 7	...
	Bagerhat	3 4 7	...	...	...	...	...	...	...	...	...	...
	Average ...	3 5 0	...	...	3 5 0	...	...	3 0 10	...	5 13 4	2 14 11	16 6 6
Nadia ...	Gonri	3 4 6	2 4 5	3 5 7	.	...	...	1 9 1	4 10 8	4 6 2	3 11 4	16 8 6
	Ranaghat ..	3 0 8	...	...	...	...	...	2 6 1	...	4 14 0	4 2 9	21 1 8
	Meherpur ..	3 3 2	2 9 11	..	...	...	...	1 14 3	4 4 7	3 12 0	2 6 9	...
	Chuadanga ...	3 4 1	2 7 0	...	..	...	...	1 12 10	4 6 2	3 12 0	2 7 3	..
	Bahadurkhali ...	3 5 7	2 4 1	1 9 7	..	.	...	1 8 1	4 4 1	3 12 0	2 15 4	11 1 3
	Average ...	3 3 7	2 6 4	2 7 7				1 13 3	4 7 4	4 1 7	3 2 3	16 3 10
Jessore ...	Jessore	3 4 11		...		...	...	2 7 10	...	...	2 8 10	...
	Narail . ..	3 8 10	...	..	.	...	...	...	..	..	...	..
	Magura	3 9 2	...	.	...	...	.	.	3 7 4	3 3 2	2 12 6	...
	Jhenidah	3 7 10	.	...	...	...	...	1 15 8	...	.	3 1 11	...
	Bangaon ...	3 2 9	.	.			...	1 14 8	...	...	3 14 5	...
	Average ...	3 6 8	...	...	.	...	...	2 2 1	3 7 4	3 3 2	3 1 5	...
Murshidabad	Berhampore ...	3 14 7	2 12 8	...	...	...	...	1 13 9	4 10 6	4 6 3	4 10 0	21 1 8
	Kandi ...	3 7 2	2 8 3	1 15 8	...	...	...	1 13 4	4 8 0	3 12 8	4 1 2	19 9 4
	Jangipur	3 6 2	2 7 11	1 11 0	..	0 1 3	.	1 11 9	4 1 1	6 1 5	4 5 4	21 15 3
	Average ...	3 9 4	2 9 7	1 13 4	...	0 1 3	...	1 12 11	4 6 6	4 12 1	4 5 6	20 14 1
Dinajpur ...	Railway bazar hât	2 15 0	2 14 6	2 8 11	...	...	...	2 10 11	...	...	3 4 3	22 7 8
	Average ...	2 15 0	2 14 6	2 8 11	...	...	..	2 10 11	...	...	3 4 3	22 7 8
Rajshahi ...	Boalia	3 1 8	2 7 9	1 8 7	..	..	...	1 9 5	4 11 6	5 8 6	4 10 11	...
	Nowgong	2 4 0	...	...	...	...	...	...	..	2 13 4	3 8 2	...
	Nator	3 7 2	2 6 11	...	...	...	...	...	4 3 7	2 14 0	3 3 4	...
	Average ...	2 14 11	2 7 4	1 8 7	...	...	..	1 9 5	4 7 6	3 11 11	3 12 10	
Rangpur ...	Rangpur	3 0 9	2 12 2	2 13 9?	...	4 2 6	...	2 3 7	...	...	3 10 4	...
	Nilphamari ...	3 1 9	...	5 11 5	4 3 4	...	...	4 7 1?	...	...	3 11 2	...
	Gaibanda ...	3 0 1	2 11 10	...	3 1 8	...	...	2 11 8	...	...	3 13 2	...
	Kurigram	3 7 6	...	5 0 0	...	...	...	3 1 6	...	...	4 7 0	18 0 0
	Average ...	3 2 6	2 12 0	4 8 5	3 10 6	4 2 6	...	3 1 11	...	...	3 14 5	18 0 0

for the year ending 31*st March* 1894.

of 82½ lbs.					Retail Prices.						
Jute.	Ghee (clarified butter).	Fodder. Grass.	Fodder. Straw.	Fodder. Jowar and Bajra.	Fire-wood, per maund.	Salt, per maund.	Iron, per maund.	Plough bullocks, each.	Sheep, each.	Fish, per seer.	Districts.
13	14	15	16	17	18	19	20	21	22	23	24
Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
4 7 3	36 8 9	...	...	...	0 4 0	4 5 1	...	...	...	...	Khulna. ... } Khulna.
...	36 0 7	...	...	...	0 5 3	3 14 10	...	...	...	0 4 0	Satkhira ... } Khulna.
...	...	...	...	...	0 3 7	5 0 0	...	...	...	...	Bagerhat ... } Khulna.
4 7 3	36 7 2	...	...	...	0 4 3	4 6 8	...	...	...	0 4 0	Average.
			Per kahan.								
4 13 9	32 8 10	...	3 9 1	...	0 5 0	3 10 8	6 4 6	30 11 4	3 9 6	0 5 5	Goari ... } Nadia.
4 13 6	34 10 4	...	3 11 6	...	0 4 0	3 8 8	4 9 6	32 4 8	2 8 0	0 5 5	Ranaghat ... } Nadia.
...	32 8 10	...	...	...	0 4 0	3 9 7	6 2 8	17 0 0	2 0 0	0 3 0	Meherpur ... } Nadia.
...	32 8 10	...	1 10 8?	...	0 5 4	3 15 4	5 14 9	20 0 0	2 8 0	0 3 4	Chuadanga ... } Nadia.
4 6 0	32 8 10	...	...	...	0 3 2	3 8 0	5 0 0	...	...	0 4 0	Bahadurkhali ... } Nadia.
4 11 1	32 15 6	...	Per kahan. 2 15 9	...	0 4 4	3 10 5	5 9 6	25 0 0	2 10 4	0 4 3	Average.
4 7 10	40 10 8	...	...	...	0 5 4	3 12 4	5 0 0	15 11 9	4 0 0	0 4 5	Jessore ... } Jessore.
4 12 0	...	...	...	...	0 4 0	4 0 0	3 0 0	15 0 0	...	0 3 9	Narail ... } Jessore.
4 3 6	...	...	...	...	0 6 4	3 12 10	4 7 0	20 0 0	...	...	Magura ... } Jessore.
3 14 2	40 10 8	...	...	...	...	4 0 0	6 0 0	...	...	...	Jhenidah ... } Jessore.
4 7 10	39 0 0	...	...	...	0 4 0	3 6 6	4 8 0	...	4 6 0	0 4 5	Bangaon ... } Jessore.
4 5 10	40 3 1	...	...	...	0 4 11	3 12 9	4 9 5	16 14 7	4 3 0	0 4 2	Average.
5 5 5	35 12 7	2 0 0?	4 9 0	...	0 3 2	3 12 11	8 0 0	22 4 8	5 0 0	0 2 11	Berhampore ... } Murshidabad.
5 3 9	32 8 11	3 8 0?	5 8 0?	...	0 3 9	3 13 1	6 5 0	24 10 0	1 6 0	0 2 10	Kandi ... } Murshidabad.
4 7 7	32 8 11	...	...	...	0 2 11	3 13 7	7 9 0	...	...	0 1 11	Jangipur ... } Murshidabad.
5 0 3	33 10 2	2 12 0?	5 0 6?	...	0 3 3	3 13 2	7 5 0	23 7 4	3 3 0	0 2 8	Average.
4 9 10	33 6 8	...	5 0 0?	...	0 4 3	3 15 9	5 4 7	10 to 17	...	0 4 0	Railway bazar hât ... Dinajpur.
4 9 10	33 6 8	...	5 0 0?	...	0 4 3	3 15 9	5 4 7	10 to 17	...	0 4 0	Average.
4 5 10	44 11 5	...	4 11 0?	...	0 2 8	...	...	...	...	0 3 0	Boalia ... } Rajshahi.
3 3 4	...	...	...	...	...	3 12 0	5 8 0	14 0 0	3 0 0	0 3 0	Nowgong ... } Rajshahi.
4 14 0	39 14 0	...	...	...	0 4 0	...	...	...	1 14 3	...	Nator ... } Rajshahi.
4 2 5	41 4 8	...	4 11 0?	...	0 3 4	3 12 0	5 8 0	14 0 0	2 7 1	0 3 0	Average.
4 9 11	32 6 4	...	...	...	0 7 6	4 6 3	5 7 2	22 13 4	3 13 4	0 5 6	Rangpur ... } Rangpur.
3 10 0	40 7 5	...	...	...	0 4 0	4 2 7	4 13 9	29 8 8	2 5 8	0 7 0	Nilphamari ... } Rangpur.
4 0 9	48 1 4?	...	...	...	0 7 1	4 0 0	4 15 9	25 3 6	1 10 5	0 6 9	Kurigram ... } Rangpur.
4 7 3	34 0 0	...	...	...	0 10 8	5 1 7	5 0 0	27 15 3	2 7 10	0 6 10	Gaibanda .. } Rangpur.
4 3 0	38 11 9	...	...	...	0 7 4	4 6 7	5 1 2	26 6 2	2 9 4	0 6 6	Average.

Prices of Agricultural produce, etc.,

Districts.		Wholesale prices of Agricultural Produce per maund										
		Rice (husked).	Wheat.	Barley.	Cholum or Jowar.	Cumbu or Bajra.	Maize (seed).	Gram.	Linseed.	Til or Gingelly.	Sugar (Gour or Jaggery).	Cotton cleaned.
1		2	3	4	5	6	7	8	9	10	11	12
		Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.
Bogra	Bogra	3 1 6	3 2 2	...	...	...	...	2 10 3	...	...	4 13 11	...
	Average ...	3 1 6	3 2 2	...	...	...	...	2 10 3	...	...	4 13 11	...
Pabna ...	Pabna	3 3 8	2 2 11	1 11 0	...	...	...	2 4 8	4 8 5	3 11 7	3 10 0	23 1 10
	Sirajganj ...	3 12 0	2 3 0	...	...	...	..	2 10 0	4 8 0	4 4 0	...	...
	Average ...	3 7 10	2 2 11	1 11 0	...	...	...	2 7 4	4 8 2	3 15	3 10 0	23 1 10
Darjeeling	Darjeeling ...	3 6 9	4 12 9	4 3 9	...	...	2 3 2	3 4 10	...	...	5 2 7	28 10 11
	Kurseong ..	3 1 1	...	3 13 6	...	...	2 12 8	3 3 0	...	...	6 0 5	21 10 8
	Siliguri ...	3 3 3	7 1 7P	...	...	...	...	2 14 2	...	...	8 4 6	40 11 5?
	Average ...	3 3 8	6 8 4P	4 0 7	...	...	2 7 11	3 2 0	...	...	6 7 10	30 5 8
Jalpaiguri ...	Alipur	3 0 9	...	...	...	...	...	...	...	...	7 11 6	...
	Jalpaiguri... ...	3 1 0	...	..	...	...	...	...	...	...	4 8 0	...
	Average ...	3 0 10	...	...	...	...	...	...	...	...	6 1 9	...
Dacca ...	Dacca	3 14 0	3 3 6	1 8 9	...	...	...	2 9 9	...	...	...	...
	Madanganj ...	3 9 3	...	...	...	...	...	2 8 0	...	4 3 6	4 7 0	10 15 0?
	Manikganj ...	3 9 0	...	...	...	...	...	...	...	...	...	...
	Munshir Hât ...	3 10 6	...	...	...	...	...	...	...	...	4 4 0	...
	Mirkadim Hât ...	3 10 6	...	...	...	...	...	...	...	...	4 4 0	...
	Average ...	3 10 7	3 3 6	1 8 9	...	...	...	2 8 10	...	4 3 6	4 5 0	10 15 0?
Faridpur ...	Faridpur ...	3 8 3	2 2 0P	1 15 0P	...	...	...	3 2 0	...	3 2 10	3 4 3	15 0 0
	Goalundo ...	3 5 6	3 8 9P	2 8 0P	...	...	...	2 5 0	3 8	3 0 0	3 4 6	9 3 6?
	Madaripur ...	3 10 0	...	...	...	...	...	...	...	3 4 0	5 4 0	...
	Average ...	3 7 11	2 13 4P	2 3 0?	...	...	...	2 11 6	3 8 0	3 2 3	3 14 11	12 1 9
Backergunge...	Barisal	3 13 7	...	...	...	...	...	...	...	...	5 7 5	...
	Patuakhali ...	3 10 5	...	...	...	...	...	..	..	...	4 0 0	...
	Pirojpur	3 10 0	...	...	...	...	...	...	...	...	6 2 4	...
	Bhola	3 11 0	...	...	...	...	...	...	...	...	6 0 1	...
	Average ...	3 11 3	...	...	...	...	...	...	...	...	5 6 5	...

for the year ending 31*st March* 1894.

of 82½ lbs.					Retail Prices.						Districts.
Jute.	Ghee (clarified butter).	Fodder. Grass.	Fodder. Straw.	Fodder. Jowar and Bajra.	Fire-wood, per maund.	Salt, per maund.	Iron, per maund.	Plough bullocks, each.	Sheep, each.	Fish, per seer.	
13	14	15	16	17	18	19	20	21	22	23	24
Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
4 6 5	46 4 5	...	Per load. 0 3 3	...	0 7 1	4 2 9	3 0 0	20 0 0	2 0 0	...	Bogra ... Bogra.
4 6 5	46 4 5	...	Per load. 0 3 3	...	0 7 1	4 2 9	3 0 0	20 0 0	2 0 0	...	Average.
4 4 7	41 15 4	...	...	...	0 3 2	3 15 11	5 7 10	16 14 0	2 6 10	0 2 0	Pabna ... } Pabna.
5 0 0	49 0 0	...	...	...	0 3 2	3 15 11	5 7 10	16 14 0	2 6 10	0 2 0	Sirajganj ... } Pabna.
4 10 3	45 7 8	...	...	...	0 3 2	3 15 11	5 7 10	16 14 0	2 6 10	0 2 0	Average.
7 12 0	37 0 0	...	...	...	0 5 4	5 0 0	6 9 5	37 8 0	18 0 8	0 11 8	Darjeeling ... } Darjeeling.
6 6 8	37 0 0	Per md. 0 8 3	...	...	0 4 0	5 0 0	7 0 0	31 5 4	9 11 4	0 6 3	Kurseong ... } Darjeeling.
6 4 5	37 0 0	...	...	...	0 6 0	5 0 0	9 9 0	53 6 2	6 0 0	0 5 2	Siliguri ... } Darjeeling.
6 13 0	37 0 0	Per md. 0 8 3	...	...	0 5 1	5 0 0	7 11 5	40 11 10	11 4 0	0 7 7	Average.
...	38 8 0	...	...	...	0 4 6	5 0 0	...	...	...	...	Alipur ... } Jalpaiguri.
...	35 0 0	...	...	...	0 3 9	4 1 0	5 0 0	15 2 0	...	...	Jalpaiguri ... } Jalpaiguri.
...	36 12 0	...	...	...	0 4 1	4 8 6	5 0 0	15 2 0	...	...	Average.
5 7 6	...	Per kahan. 2 7 10	...	...	0 5 0	3 14 9	...	...	...	0 3 6	Dacca ... } Dacca.
5 1 3	45 3 6	...	...	...	0 6 0	3 14 0	6 0 0	...	...	0 6 0	Madanganj ... } Dacca.
...	...	...	...	...	...	4 0 0	...	...	...	...	Manikganj ... } Dacca.
4 15 3	41 0 0	...	...	...	0 6 0	3 13 6	...	...	...	0 6 0	Munshir Hât ... } Dacca.
4 15 3	41 0 0	...	...	...	0 6 0	3 13 6	...	...	...	0 6 0	Mirkadim Hât ... } Dacca.
5 1 10	42 6 6	Per kahan. 2 7 10	...	...	0 5 9	3 14 4	6 0 0	...	...	0 5 4	Average.
3 15 0	37 10 8	...	...	...	0 3 9	4 0 2	5 9 4	...	...	0 3 0	Faridpur ... } Faridpur.
3 10 0	35 0 0	...	...	...	...	4 0 0	...	...	...	0 3 0	Goalundo ... } Faridpur.
3 6 6	44 4 0	...	...	...	0 8 0?	4 4 3	5 11 0	...	...	0 2 0	Madaripur ... } Faridpur.
3 10 6	38 15 7	...	...	...	0 5 10	4 1 6	5 10 2	...	...	0 2 8	Average.
...	44 3 8	...	...	...	0 8 0	3 13 5	5 12 0	20 0 0	...	...	Barisal ... } Backergunge.
...	52 14 2?	...	...	...	0 3 2	4 0 0	5 0 0	15 0 0	...	...	Patuakhali ... } Backergunge.
...	48 5 4	...	...	...	0 6 4	3 13 3	6 8 0	25 0 0	...	...	Pirojpur ... } Backergunge.
...	37 10 8	...	...	...	0 6 9	4 4 6	7 4 6	29 6 0	...	...	Bhola .. } Backergunge.
...	45 12 5	...	...	...	0 6 1	3 15 9	6 2 1	22 1 6	...	...	Average.

Prices of Agricultural produce, etc.,

Districts.		Wholesale prices of Agricultural Produce per maund										
		Rice (husked).	Wheat.	Barley.	Cholum or Jowar.	Cumbu or Bajra.	Maize (seed).	Gram.	Linseed.	Til or Gingelly.	Sugar (Goor or Jaggery).	Cotton cleaned.
1		2	3	4	5	6	7	8	9	10	11	12
		Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.
Mymensingh	Mymensingh ...	4 0 0	4 0 0	...	...	...	...	3 0 0	...	3 14 0	7 0 0	19 14 0
	Jamalpur	4 1 0	3 3 0	...	...	...	...	3 0 0	7 1 0	4 2 0	5 12 0	19 0 0
	Kishorganj ...	3 14 0	...	...	...	...	...	3 6 9	...	3 11 0	6 0 6	17 0 0
	Netrakona ...	3 8 0	...	...	...	...	...	...	...	...	6 4 0	...
	Kagmari	3 15 0	...	...	...	...	...	...	...	...	...	...
	Avearge ...	3 14 0	3 9 6	...	...	...	...	3 2 3	7 1 0	3 14 4	6 4 1	18 10 0
Tippera ...	Sadar ...	3 14 7	3 13 7	...	...	...	...	2 15 8	...	3 9 5	4 14 7	15 8 9
	Brahmanbaria ...	3 11 9	...	...	...	...	...	...	...	...	5 4 7	...
	Chandpur ...	3 11 5	...	...	...	...	...	...	...	3 11 0	5 3 0	...
	Average ...	3 12 7	3 13 7	...	...	...	...	2 15 8	...	3 10 2	5 2 1	15 8 9
Noakhali ...	Kali Tara Hât ...	3 11 0	...	...	...	...	...	3 6 0	...	...	5 15 0	...
	Fenny Hât ...	3 13 0	...	...	...	...	...	...	...	...	6 14 0	...
	Average ...	3 12 0	...	...	...	...	...	3 6 0	...	...	6 6 6	...
Chittagong ...	Chittagong ...	3 0 9	3 11 4	...	...	...	...	3 6 5	...	4 14 3	5 6 4	17 2 7
	Cox's Bazar ...	2 13 9	...	...	...	...	...	...	...	...	6 4 11	...
	Bakshi's Hât ...	3 5 5	3 11 4	...	...	...	...	3 6 5	...	4 14 3	4 10 9	17 2 7
	Average ...	3 1 4	3 11 4	...	...	...	...	3 6 5	...	4 14 3	5 7 4	17 2 7
Patna ...	Patna ...	2 6 10	2 5 2	1 11 4	1 12 10	2 6 9	1 10 3	1 10 4	3 7 5	3 11 0	2 2 11	16 8 6
	Barh ...	3 5 3P	2 13 3	2 1 9	...	...	1 14 9	1 12 4	4 8 1	4 7 2	3 8 0	19 0 0
	Bihar ..	2 3 10	2 12 2	1 11 6	2 0 3	1 11 0	1 14 0	1 12 10	3 15 11	4 11 2	2 10 10	19 10 9
	Dinapore ...	2 7 2	2 6 11	1 11 8	1 13 0	...	1 12 2	1 10 1	3 12 9	4 5 2	3 3 9	14 15 0
	Average ...	2 9 9	2 9 4	1 13 1	1 14 0	2 0 10	1 12 9	1 11 5	3 15 0	4 4 7	2 14 4	17 8 7
Gaya ...	Gaya	2 9 8	2 10 1	1 13 6	2 1 2	2 4 9	1 13 0	1 13 7	4 1 7	4 9 2	2 13 2	21 1 8
	Jahanabad ...	2 13 2	3 0 3	1 15 1	...	...	1 11 4	1 15 11	3 13 3	5 2 5	3 1 11	20 4 7
	Nawadah	2 4 0	2 8 3	1 14 9	...	...	1 14 3	2 0 9	3 15 6	5 11 3	3 2 6	22 7 0
	Aurangabad ...	4 0 0P	2 3 0	2 0 0	...	...	1 12 0	1 12 0	3 7 0	3 6 0	2 5 0	20 3 0
	Average ...	2 14 8	2 9 5	1 14 10	2 1 2	2 4 9	1 12 8	1 14 7	3 13 4	4 11 2	2 13 8	21 0 1

for the year ending 31*st March* 1894.

of 82½ lbs.					Retail Prices.						Districts.
Jute.	Ghee (clarified butter).	Fodder. Grass.	Fodder. Straw.	Fodder. Jowar and Bajra.	Fire-wood, per maund.	Salt, per maund.	Iron, per maund.	Plough bullocks, each.	Sheep each.	Fish, per seer.	
13	14	15	16	17	18	19	20	21	22	23	24
Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
		Per load.	Per load.								
5 0 0	39 14 0	0 2 7	0 4 10	...	0 5 0	4 0 0	8 0	25 0 0	4 15 0	0 4 2	Mymensingh ... (Mymensingh.)
5 0 0	62 0 0?	0 3 10	...	...	0 4 6	4 7 2	5 4 0	23 8 8	1 10 8	0 6 10	Jamalpur ... (Mymensingh.)
5 4 0	43 4 11	...	...	...	...	4 12 9	...	22 9 6	...	...	Kishorganj ... (Mymensingh.)
5 4 0	45 0 0	...	...	...	...	4 0 10	5 4 0	22 4 0	...	0 4 10	Netrakona ... (Mymensingh.)
4 6 0	42 8 0	...	...	...	...	3 10 0	...	27 8 0	...	...	Kagmari ... (Mymensingh.)
4 15 7	46 8 7	Per load. 0 3 2	Per load. 0 4 10	...	0 4 9	4 2 11	6 0 0	24 2 10	3 4 10	0 5 3	Average.
5 2 3	44 6 6	...	...	...	...	4 3 5	6 15 1	22 14 4	2 10 6	...	Sadar ... (Tippera.)
...	37 0 0	...	...	...	0 4 11	4 10 3	5 8 0	...	...	0 3 4	Brahmanbaria ... (Tippera.)
4 2 7	48 3 2	...	...	...	0 8 0	4 11 6	...	...	2 0 0	0 2 10	Chandpur ... (Tippera.)
4 10 5	43 3 3	...	...	...	0 6 5	4 8 5	6 3 6	22 14 4	2 5 3	0 3 1	Average.
...	49 0 0	...	...	...	Per cart. 1 11 3	5 8 0	4 14 0	20 to 50	...	...	Kali Tara Hât ... (Noakhali.)
5 12 0	55 0 0	...	...	...	Per md. 0 9 1	4 6 0	5 0 0	30 0 0	2 0 0	0 5 0	Fenny Hât ... (Noakhali.)
5 12 0	52 0 0	...	...	...	...	4 15 0	4 15 0	32 8 0	2 0 0	0 5 0	Average.
...	39 4 8	...	...	...	0 7 4	4 2 1	5 9 0	...	...	0 7 3	Chittagong ... (Chittagong.)
...	...	...	...	...	0 9 7	...	...	...	...	0 8 6	Cox's Bazar ... (Chittagong.)
...	39 4 8	...	...	...	0 7 4	4 2 1	5 9 0	...	...	0 5 7	Bakshi's Hât ... (Chittagong.)
...	39 4 8	...	...	...	0 8 1	4 2 1	5 9 0	...	...	0 7 1	Average.
3 5 6	23 10 8	...	...	...	0 4 11	3 10 1	3 12 0	17 6 3	1 15 2	0 1 7	Patna ... (Patna.)
4 10 2	26 13 2	...	...	...	0 4 0	3 11 5	8 0 8	25 5 4	2 4 2	0 1 10	Barh ... (Patna.)
...	27 1 10	...	...	...	0 4 7	3 13 8	5 0 0	20 14 0	1 0 0	0 1 4	Bihar ... (Patna.)
4 3 2	24 13 2	...	...	...	0 4 3	4 2 11	6 0 0	...	5 0 0	0 3 0	Dinapore ... (Patna.)
4 0 11	25 9 8	...	...	...	0 4 8	3 13 6	5 11 2	21 3 2	2 8 10	0 1 11	Average.
		Per md.	Per kahan.	Per md.							
3 10 0	24 13 2	0 4 9	4 13 3	2 4 9	0 4 10	4 4 10	3 6 7	14 10 0	1 1 0	0 2 11	Gaya ... (Gaya.)
4 8 4	27 8 11	0 4 0	5 1 3	0 6 0	0 8 0?	4 0 0	4 0 0	20 0 0	2 6 0	0 1 0	Jahânabad ... (Gaya.)
...	29 0 0	...	4 3 4	...	0 3 9	4 4 10	4 9 8	30 4 8	1 2 4	0 2 0	Nawadah ... (Gaya.)
...	23 7 0	...	...	...	0 3 7	4 0 0	3 13 6	10 0 0	1 8 0	0 1 3	Aurangabad ... (Gaya.)
4 1 2	26 3 3	Per md. 0 4 4	Per kahan. 4 11 3	1 5 4	0 5 0	4 2 5	3 15 5	18 11 8	1 8 4	0 1 0	Average.

Prices of Agricultural produce, etc.,

Districts.		Wholesale prices of Agricultural Produce per maund										
		Rice (husked).	Wheat.	Barley.	Cholum or Jowar.	Cumbu or Bajra.	Maize (seed).	Gram.	Linseed.	Til or Gingelly.	Sugar (Goor or Jaggery).	Cotton cleaned.
1		2	3	4	5	6	7	8	9	10	11	12
		Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.
Shahabad ...	Arrah	2 9 6	2 12 6	1 14 6	...	...	1 14 3	1 12 0	4 1 1	4 9 2	2 12 11	18 14 4
	Buxar	3 0 0	2 12 9	2 3 0	2 0 8	3 0 3	1 15 0	1 15 0	4 5 0	4 14 0	3 14 0	19 11 0
	Sasaram	2 12 0	2 7 7	1 13 0	1 14 3	1 11 0	1 12 9	1 13 3	4 0 3	3 13 10	3 1 2	21 8 6
	Bhabhua	2 12 0	2 10 0	2 1 0	1 11 9	...	...	1 11 3	3 12 0	4 8 0	2 8 0	20 5 0
	Average ...	2 12 4	2 10 8	1 15 10	1 14 3	2 5 7	1 14 0	1 12 10	4 0 7	4 7 3	3 1 0	20 1 8
Darbhanga ...	Darbhanga ...	2 8 4	2 10 0	1 15 8	...	...	1 12 9	1 12 3	4 0 5	4 6 7	2 7 3	20 5 3
	Madhubani ...	2 8 0	3 10 0?	1 9 6	...	...	1 9 6	2 6 0	4 0 0	5 1 6	2 8 0	19 12 0
	Somastipur ...	2 12 2	2 10 8	1 13 1	...	...	1 14 5	1 13 1	...	...	...	...
	Average ...	2 9 6	2 15 7	1 12 9	...	...	1 12 3	1 15 9	4 0 2	4 12 0	2 7 7	20 0 7
Muzaffarpur ...	Muzaffarpur ...	2 11 5	2 10 8	1 13 0	...	...	1 13 9	1 11 10	3 11 11	4 14 3	2 8 1	17 1 2
	Sitamarhi ...	2 8 0	2 13 3	1 11 4	...	...	1 11 0	1 8 1	4 1 1	4 11 5	2 10 5	16 1 9
	Hajipur	2 10 5	2 9 5	2 7 8	...	...	1 12 11	1 11 3	3 13 5	4 6 1	2 8 8	14 15 8
	Average ...	2 9 11	2 11 1	2 0 0	...	...	1 12 7	1 10 5	3 14 2	4 10 7	2 9 1	16 0 10
Saran ...	Chapra ...	3 0 9	2 10 1	1 15 0	...	...	1 12 8	1 12 2	4 0 11	4 10 3	2 12 6	12 15 3
	Mirganj ...	2 8 8	1 15 6	1 12 6	...	...	1 12 2	1 14 11	4 4 3	4 6 10	2 1 2	10 14 11
	Siwan ...	2 15 3	2 13 8	1 15 8	...	...	1 15 6	1 14 6	3 14 0	4 10 3	3 0 3	11 15 6
	Average ...	2 13 7	2 7 9	1 14 5	...	...	1 13 5	1 13 10	4 1 1	4 9 1	2 16 0	11 15 3
Champaran ...	Bettiah ...	2 4 0	2 7 0	1 15 3	...	...	1 11 0	1 11 0	4 2 3	3 14 6	2 6 9	16 5 0
	Henry Bazar ...	2 6 10	2 15 10	1 11 6	...	...	1 13 9	1 12 6	4 4 4	4 7 8	2 13 3	17 7 0
	Average ...	2 5 5	2 11 5	1 13 4	...	...	1 12 4	1 11 9	4 3 3	4 3 1	2 10 0	16 14 0
Monghyr ...	Monghyr ...	3 0 10	2 4 9	1 13 3	2 2 9	...	1 13 3	1 10 6	4 3 0	4 7 5	3 2 9	20 11 6
	Begusarai ...	2 13 0	2 8 4	2 1 5	2 1 2	...	1 12 4	1 10 4	7 3 3?	4 0 0	3 6 9	20 10 8
	Jamui ...	2 14 6	2 11 10	2 0 3	...	...	2 0 4	1 15 1	4 10 3	3 14 3	3 0 0	19 13 10
	Average ...	2 14 9	2 8 4	1 15 8	2 1 11	...	1 14 0	1 12 0	5 5 6	4 1 11	3 3 2	20 6 8
Bhagalpur ...	Bhagalpur ...	2 7 6	2 6 6	1 12 6	...	...	1 8 10	1 14 0	4 8 0	...	3 6 2	20 11 0
	Banka ...	3 4 2	2 13 11	2 1 8	...	...	1 15 6	2 3 0	3 13 3	4 4 8	3 1 3	19 6 6
	Madhipura ...	2 2 0	2 12 6	...	...	...	1 5 7	2 5 6	4 0 0	...	2 8 0	...
	Supaul	2 2 8	2 10 1	...	...	...	1 6 8	2 3 6	...	...	2 14 6	...
	Average ...	2 8 1	2 10 9	1 15 1	...	...	1 9 2	2 2 6	4 9	4 4 8	2 15 6	20 0 9

for the year ending 31*st March* 1894.

of 82½ lbs.					Retail Prices.						
Jute.	Ghee (clarified butter).	Fodder. Grass.	Fodder. Straw.	Fodder. Jowar and Bajra.	Fire-wood, per maund.	Salt, per maund.	Iron, per maund.	Plough bullocks, each.	Sheep, each.	Fish, per seer.	Districts.
13	14	15	16	17	18	19	20	21	22	23	24
Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
...	26 1 5	...	...	...	0 3 9	3 13 0	...	30 0 0	2 0 0	0 2 6	Arrah ... (Shahabad.)
3 14 0	29 0 0	...	...	...	0 8 0	3 14 0	8 0 0	12 7 4	1 8 0	0 2 0	Buxar ... (Shahabad.)
2 12 0	27 6 0	...	...	...	0 3 7	3 12 9	6 0 0	30 8 0	1 4 8	0 1 4	Sasaram ... (Shahabad.)
3 12 0	26 1 6	...	...	...	0 2 5	4 3 0	5 12 0	15 0 0	1 0 8	0 1 3	Bhabhua ... (Shahabad.)
3 7 4	27 2 3	...	...	...	0 4 5	3 14 8	6 9 4	21 15 10	1 7 4	0 1 9	Average.
4 13 0	30 0 1	...	...	...	0 3 9	3 11 8	5 9 0	17 8 8	1 7 0	0 1 7	Darbhanga ... (Darbhanga.)
...	26 0 0	...	...	...	0 4 0	3 10 0	4 0 0	20 0 0	1 0 0	0 1 0	Madhubani ... (Darbhanga.)
...	26 10 8	...	...	...	0 4 0	3 9 7	5 14	27 14 8	1 3 4	0 1 8	Somastipur ... (Darbhanga.)
4 13 0	27 8 11	...	...	...	0 3 11	3 10 5	5 2 4	21 13 1	1 3 5	0 1 5	Average.
3 2 4	25 5 5	Per kahan. 8 8 0	Per kahan. 4 0 0	...	0 4 0	3 10 0	7 0 0	31 0 8	2 4 6	0 2 5	Muzaffarpur ... (Muzaffarpur.)
4 7 7	24 6 11	Per md. 0 5 4	Per md. 0 4 3	...	0 4 7	3 11 3	7 11 6	25 0 0	3 0 0	0 1 4	Sitamarhi ... (Muzaffarpur.)
2 11 3	24 3 9	...	...	...	0 6 0	3 12 10	5 2 4	...	...	0 2 0	Hajipur ... (Muzaffarpur.)
3 7 1	24 10 8	...	...	...	0 4 10	3 11 4	6 9 11	28 0 4	2 10 3	0 1 11	Average.
...	25 14 9	(Per basket.) 0 1 5	Per kahan. 3 10 0	...	0 3 3	3 13 8	5 10 5	10 0 0 to 30 0 0	1 4 9 to 4 5 3	0 2 6	Chapra ... (Saran.)
...	33 7 0	...	...	...	...	3 10 2	4 14 3	...	1 3 4	0 1 3	Mirganj ... (Saran.)
...	24 6 10	0 2 0	...	...	0 6 7	3 4 3	6 5 7	10 0 0 to 25 0 0	8 0 0 to 10 0 0	0 1 4	Siwan ... (Saran.)
...	27 14 10	(Per basket). 0 1 8	Per kahan. 3 10 0	...	0 4 11	3 9 4	5 10 1	18 12 0	4 5 5	0 1 8	Average.
3 8 6	26 9 0	...	...	...	0 3 0	3 13 8	5 0 0	20 0 0	1 8 0	0 1 11	Bettiah ... (Champaran.)
3 1 6	25 8 1	...	...	...	0 3 8	3 13 4	5 9 8	30 0 0	3 0 0	0 1 10	Henry Bazar ... (Champaran.)
3 2 6	26 0 6	..	...	...	0 3 4	3 13 6	5 4 10	25 0 0	2 4 0	0 1 10	Average.
4 11 1	28 8 0	...	...	...	0 4 4	3 12 1	5 7 5	29 3 0	2 7 1	0 2 3	Monghyr .. (Monghyr.)
3 14 10	31 0 0	...	...	...	0 3 6	3 12 8	4 5 10	13 3 8	2 0 0	0 1 1	Begusarai ... (Monghyr.)
6 7 8?	30 3 3	...	Per kahan. 3 5 4	Per kahan. 3 5 4	0 4 0	3 13 1	2 14 0	...	...	...	Jamui ... (Monghyr.)
5 0 6	29 14 5	...	Per kahan. 3 5 4	Per kahan. 3 5 4	0 3 11	3 12 7	4 3 9	21 3 4	2 3 6	0 1 8	Average.
4 12 11	30 0 0	...	...	...	0 5 0	3 13 6	4 7 4	16 15 8	1 15 8	0 2 7	Bhagalpur ... (Bhagalpur.)
7 0 4?	28 6 5	...	...	...	0 4 9	4 3 0	4 11 0	15 11 0	1 0 0	0 2 0	Banka ... (Bhagalpur.)
...	26 0 0	...	...	...	0 4 0	4 3 4	5 0 0	20 0 0	2 0 0	0 1 0	Madhipura ... (Bhagalpur.)
...	27 13 2	...	...	...	0 4 0	3 15 3	8 0 0	20 5 4	...	0 1 3	Supaul ... (Bhagalpur.)
5 14 7	28 0 11	...	...	...	0 4 5	4 0 9	5 8 7	18 4 0	1 10 7	0 1 8	Average.

Prices of Agricultural produce, etc.,

Districts.		Wholesale Prices of Agricultural Produce per maund										
		Rice (husked).	Wheat.	Barley.	Cholum or Jowar.	Cumbu or Bajra.	Maize (seed).	Gram.	Linseed.	Til or Gingelly.	Sugar (Goor or Jaggery).	Cotton cleaned.
1		2	3	4	5	6	7	8	9	10	11	12
		Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.
Purnea ...	Kushtia	2 9 9	2 4 6	...	...	...	...	1 12 4	3 14 6	4 14 10	2 13 11	18 8 10
	Araria	2 1 7	1 15 5P	...	...	...	...	1 11 11	2 3 0	...	3 0 5	19 6 7
	Kishanganj ...	2 8 9	3 10 5	...	...	...	...	2 4 10	...	...	3 7 6	18 0 9
	Average ..	2 6 8	2 10 1	...	...	...	...	1 15 0	3 0 9	4 14 10	3 1 11	18 10 9
Malda ...	English Bazar ...	2 11 2	2 7 0	...	...	2 5 6	1 7 8	2 4 6	3 8 2	4 5 11	4 6 5	20 1 1
	Rahanpur ...	2 10 5	2 8 8	...	...	...	...	1 12 0	4 1 0	...	3 11 9	...
	Average ...	2 10 9	2 7 10	...	...	2 5 6	1 7 8	2 0 3	3 12 7	4 5 11	4 1 1	20 1 1
Sonthal Parganas.	Rajmahal ...	3 3 3	3 3 3	2 1 6	...	2 3 6	2 1 6	2 8 0	5 2 9	5 0 0	4 13 6	20 0 0
	Pakour ...	...	...	...	...	...	...	...	...	...	...	...
	Firunpur ...	...	...	...	...	...	...	...	...	...	...	...
	Mohoshpur ...	...	...	...	...	...	...	...	...	...	...	...
	Amrapura ...	...	...	...	...	...	...	...	...	...	...	...
	Dumka ...	...	3 3 6	...	...	...	...	2 10 0	...	...	...	...
	Deoghur ...	...	...	...	...	...	1 14 0	...	...	...	...	...
	Godda ...	2 9 8	2 7 0	1 8 0	...	...	2 3 0	2 3 0	4 1 0	4 15 0	3 7 0	21 9 0
	Jamtara ...	2 8 0	...	...	...	...	2 0 0	...	...	...	...	...
	Average ..	2 12 4	2 15 3	1 12 9	...	2 3 6	2 0 7	2 7 0	4 9 10	4 15 6	4 2 3	20 12 6
Cuttack ...	Cuttack... ...	2 9 3	2 13 11	...	...	...	...	1 15 6	2 14 1	2 9 9	5 15 7	19 9 4
	Kendrapara ...	2 3 8	2 11 4	..	...	...	...	1 14 3	...	3 3 11	6 15 2	38 4 01
	Jajpur...	2 6 5	2 13 8	...	...	...	...	2 1 1	...	3 1 2	6 11 8	24 14 8
	Banki	2 3 3	...	...	...	...	...	1 11 11	...	2 15 7	4 15 4	18 4 0
	Average ...	2 5 8	2 13 0	...	...	...	...	1 14 8	2 14 1	2 15 7	6 2 5	25 4 0
Balasore ...	Balasore	2 5 8	2 15 7	4 1 4	...	...	...	...	4 0 8	4 3 0	4 11 7	23 5 4
	Bhadrak	2 3 4	3 10 11	...	...	...	...	...	...	...	6 7 6	24 3 11
	Average ...	2 4 6	3 5 3	4 1 4	...	..	...	...	4 0 8	4 3 0	5 9 6	23 12 7
Puri ...	Puri	2 8 8	4 0 0	...	...	...	...	2 3 11	...	...	5 0 9	...
	Khurda	2 7 2	...	...	...	...	...	2 2 2	...	...	5 0 0	...
	Average ...	2 7 11	4 0 0	...	...	...	...	2 3 0	...	...	5 0 4	...

for the year ending 31*st March* 1894.

of 82½ lbs.					Retail Prices.						Districts.
Jute.	Ghee (clarified butter).	Fodder. Grass.	Fodder. Straw.	Fodder. Jowar and Bajra.	Fire-wood, per maund.	Salt, per maund.	Iron, per maund.	Plough bullocks, each.	Sheep, each.	Fish, per seer.	
13	14	15	16	17	18	19	20	21	22	23	24
Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
4 14 6	29 0 0	...	...	...	0 2 0	3 4 4	7 5 11	11 6 0	2 1 4	0 1 7	Kushtia ...
3 11 9	27 12 3	...	...	...	0 5 4	3 12 0	8 0 0	16 12 4	2 8 0	0 2 0	Araria ... } Purnea.
4 10 9	32 11 5	...	...	...	0 10 0?	3 13 6	7 0 0	...	...	0 7 8?	Kishanganj ...
4 7 0	29 13 3	...	...	...	0 5 9	3 9 11	7 7 4	14 1 2	2 4 8	0 3 9	Average.
4 13 3	31 15 9	4 4 6	5 2 0	...	0 4 6	4 4 0	4 15 4	...	...	0 2 8	English Bazar ... } Malda.
3 15 9	31 13 10	5 1 2	3 11 10	..	0 4 11	3 14 7	6 8 0	...	1 11 8	0 2 10	Rahanpur ..
4 6 6	31 14 9	4 10 10	4 6 11	...	0 4 8	4 1 3	5 11 8	...	1 11 8	0 2 9	Average.
		Per md.									
5 0 0	32 0 0	...	...	...	0 2 3?	4 0 0	6 10 8	27 5 4	2 11 8	0 2 0	Rajmahal ...
...	31 0 0	...	..	...	...	3 13 0	5 0 0	...	...	0 2 4	Pakour ...
...	31 0 0	...	5 0 0	...	...	3 13 0	...	12 0 0	1 0 0	0 2 0	Firunpur ...
...	31 0 0	...	5 4 0	...	...	3 13 0	...	...	...	0 2 2	Mohoshpur ...
...	30 0 0	8 8 6	4 8 0	...	..	3 13 0	5 0 0	...	.	0 2 1	Amrapura ... } Sonthal Parganas.
...	32 0 0	6 15 8	4 9 4	...	0 4 3	3 11 9	5 0 0	16 0 0	1 2 10	0 3 0	Dumka ...
...	30 8 0	3 12 5	2 10 0	...	0 4 2	3 13 3	4 0 0	14 2 0	2 0 0	0 2 11	Deoghur ..
4 0	26 6 0	...	2 13 6	..	0 6 8	4 0 0	5 11 6	15 1 4	...	0 2 0	Godda ...
...	..	...	5 0 0	.	0 5 4	4 8 0	2 8 0?	14 8 0	5 0 0	0 2 6	Jamtara ...
3 10 0	30 7 9	6 6 10	4 4 2	...	0 4 6	3 14 9	4 13 5	16 8 1	2 6 1	0 2 4	Average.
4 7 1	35 10 8	20 0 0	4 3 0	...	0 8 0	3 14 11	4 0 0	12½ to 30	1 to 2	0-2-4 to 0-3-3	Cuttack ...
4 2 0	35 8 10	18 0 0	3 12 0	.	0 9 6	4 7 1	7 8 0?	10 to 30	...	0 2 7	Kendrapara ... } Cuttack.
...	33 10 11	...	2 13 10	...	0 8 0	4 9 1	2 8 8	20 0 0	2 0 0	0 4 1	Jajpur ...
...	49 3 8?	...	2 15 5	...	0 4 8	3 8 11	5 0 0	10 to 44-6-0	0-9 0 to 1-8-0	0-2-0 to 0-2-1	Banki ..
4 4 6	38 8 6	19 0 0	3 7 1	...	0 7 6	4 2 0	4 12 2	22 1 3	1 8 2	0 2 10	Average.
4 5 8	39 5 10	..	...	...	0 4 8	3 9 10	4 0 0	17 8 0	3 0 0	0 4 0	Balasore ... } Balasore.
6 8 5	39 5 10	...	...	...	0 8 1?	6 0 5?	2 8 0	15 0 0	2 8 0	0 4 6	Bhadrak ...
5 7 0	39 5 10	...	...	...	0 6 4	4 13 1	3 4 0	16 4 0	2 12 0	0 4 3	Average.
...	37 0 0	...	...	...	0 8 0	3 9 0	10 0 0	20 0 0	3 8 0	0 2 6	Puri ... } Puri.
...	39 10 8	...	...	...	0 3 5	3 11 8	9 6 0	...	...	0 1 6	Khurda ...
...	38 5 4	...	...	...	0 5 8	3 10 4	9 11 0	20 0 0	3 8 0	0 2 0	Average.